
Order 41620567 PATR/INSP 60067 DIXON-VACA #2+
 Order type T180 EL TRANS EXPENSE RECURRING
 Status REL PCNF DSEX NMAT PRC SETC
 User Status UNSC
 Start date 03/01/2012
 End date 03/31/2012
 FunctLocation ETL. 6740. POLE. WOOD 60067 DIXON-VACA #2+-WOOD POLE
 Equipment 40577182 000/005 SINGLE WOOD POLE
 MaintPlanGroup TLP ECES
 MainWrkCenter SACTO ECES Sacramento
 Priority E E - Schd Compl Yr 0
 MaintenancePlan
 MaintPlanItem
 Revision No.

Field

FIELD

Partner VLC5
 Address Conerly-Scott
 Phone 916/760-3344

JO

Veronica L.

12345

Class ETLQEP Electric Transmission Line Equipment 002
 ETL_FRAMINGCONFIG TRI PIN ARM DEAD END
 LATITUDE 38.402685000000
 LONGITUDE -121.911692000000
 Class ETL_POLE 002
 ETL_FRAMINGCONFIG TRI PIN ARM DEAD END
 LATITUDE 38.402685000000
 LONGITUDE -121.911692000000
 Operation 0004 Transmission OH Detailed Inspection
 Work center ET_TMAN1 ECES ELECTRIC TROUBLEMAN TRANSMISSION
 Control key INDT CompConf No. 16309575
 Operation key ETL03 Milestone
 Work 12 MIN Activity type MO
 Duration 30 DAY Number 1
 EarStart Date 03/01/2012 Start time 00:00:00
 LateEnd Date 03/31/2012 End time 00:00:00
 Actual work 180 MIN Total buffer 0 MIN

NAME AND LAST NAME OF OCR:	COOPER
SIGNATURE OF OCR:	Steve Cooper
# OF NEW TAGS GENERATED BY OCR:	24
SIGNATURE OF SUPERVISOR:	JTH 4/9/12
	DATE

COPY

Transmission Line Inspection Datasheet

Inspector Name : Cooper Date Inspection Completed : 3-20-12
Miles Inspected : 16 # Structures Inspected : 571

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+ MAT : BFFZ Detailed Ground Inspections
Plan Group : TLP ET Poles Work Center : ET_TMANI ELECTRIC TROUBLEMAN TRANSMISSION
Funct Loc : ETL, 6740, POLE WOOD 60067 DIXON-VACA #2+-WOOD POLE ABC : M Medium Impact ISO :
Oper Volt : 60 KV Line Miles : 16 M # Struct Order : 571

Line Last Inspected : 41630193 DIXON-VACA #2 9/192 RPT CONNECTORS (Maintain Steel Structures)

02/09/2012 02/10/2012

Inspection Findings Data

Date Found	Structure #	Object	Damage	Priority	Comments	Est Hrs	Clearance Yes/No/Hot	Notification #
2-14-12	0/7	SW04	CH07	1 year	RTN X ARM / BRACES			106000185
	0/8	IH10	MC02	3 MON	BROKEN TIE WIRE			106000186
	0/21	IH10	MC02	3 MON	BROKEN TIE WIRE			106000187
3-15-12	1/48	SW04	CH07	1 year	RTN X ARM			106000349
	2/57	SW04	CH07	1 year	RTN X ARM - "Roll over"			106000340
3-21-12	3/88	SW01	MC23	3 MON	Damaged Pole (6 mons - 1 yr) Replace			106000340
	4/112	IH06	MC10	1 year	OVERSTRESSED Post Insul			106000244
3-26-12	7/166	SW01	CH10	6 MONS	Damaged Pole - Struck (6 mons)			106000247
	8/179	CE10	CH10	1 year	BROKEN CONNECTIONS			106000248
3-26-12	13/288	SW04	CH07	2 year	RTN X ARM			106000300
3-8-12	14/300	IH04	CH08	1 year	TRAI PIN - REFRAMS TO T-1			106000303
	14/316	IH04	CH08	1 year				106000303
	15/318	IH04	CH08	1 year				106000391
	15/324	IH04	CH08	1 year				106000304
	15/327	AL06	CH03	3 year	(1) Auto Splice IN D. Insul			106000306
	15/334	SW01	CH07	2 year	RTN Pole - Replace (REWORK)			106000307
	16/351	SW07	MC02	1 year	BROKEN BOND WIRE			106000309
	16/352	IH04	CH08	1 year	TRAI PIN - REFRAMS TO T-1			106000395
3-5-12	18/385	SW07	MC02	1 year	BROKEN BOND WIRE			106000309
	18/387	SW07	MC02	1 year				106000342

Supervisor's Initials:

MP

4/9/12

Inspector Name : Cooper Date Inspection Completed : 3-29-12

Wiles Inspected : 16 # Structures Inspected : 571

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Plan Group : TLP ET Poles

ET Poles

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Funcct Loc      : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Oper Volt      : 60 KV      Line Miles : 16 M

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MAT	:	BFZ	Detailed Ground Inspections
Work Center	:	ET_TWM1	ELECTRIC TROUBLEMAN TRANSMISSION
ABC	:	M	Medium Impact ISO :
# Struct Order:	:	571	

Line Last Inspected : 41630193 DIXON-VACA #2 9/192 RPL CONNECTORS (Maintain Steel Structures)

02/09/2012 02/10/2012

Inspection Findings Data

[illegible]

Supervisor's Initials:



Date Reviewed:

4/9/12

Inspector Name : COOPER Date Inspection Completed : 3-28-12
Miles Inspected : 16 # Structures Inspected : 571

Line Last Inspected :	41630193	DIXON-VACA #2 9/192 RPL CONNECTORS (Maintain Steel Structures)	02/09/2012	02/10/2012
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Completed Minor Work

Date Found	Structure #	Object	Damage	Priority	Comments	Est Hrs	Clearance Yes/No/Hot	Notification #
3-15-12	1/51				Dug out buried Anchor Rod			
↓	↓				↓			
3-26-12	2/75				↓			
↓	↓				↓			
3-5-12	7/176				↓			
↓	↓				↓			
3-8-12	11/237				Cleaned up Poles/Insul Dennis			
↓	↓				↓			
3-6-12	14/309				Dug out Buried Anchor Rod			
↓	↓				↓			
3-5-12	16/350				↓			
↓	↓				↓			
3-5-12	17/363				↓			
↓	↓				↓			
3-5-12	17/376				Installed Vis Straps			
↓	↓				↓			
3-5-12	18/386				Cleaned up Pole/Insul Dennis			
↓	↓				↓			
3-23-12	18/389				Installed Guy Marker			
↓	↓				↓			
3-23-12	19/402				Re-Attached Fiber optic to Pole			
↓	↓				Trimmed out Tree			
3-23-12	A7/157							
↓	↓							
3-23-12	A10/816							
↓	↓							

Date Reviewed:

4912

Inspected by: COOPER

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Date Inspected: 2-14-12

Structures Inspected: From 0/1 To 1/44

Date Inspected: 3-15-12

Structures Inspected: From 1/45 To 3/78

Date Inspected: 3-21-12

Structures Inspected: From 3/79 To 4/112

Date Inspected: 3-28-12

Structures Inspected: From 4/113 To 5/130

Date Inspected: 3-20-12

Structures Inspected: From 5/131 To 6/146

Date Inspected: 3-26-12

Structures Inspected: From 6/147 To 9/191

Date Inspected: 3-20-12

Structures Inspected: From 9/192 To 10/222

Date Inspected: 3-9-12

Structures Inspected: From 10/223 To 11/234

Date Inspected: 3-5-12

Structures Inspected: From 11/235 To 12/274

Date Inspected: 3-6-12

Structures Inspected: From 12/275 To 13/290

Date Inspected: 3-8-12

Structures Inspected: From 13/291 To 17/362

Notes: _____

Inspected by: COOPER

Funct Loc : ETL 6740 POLE WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Date Inspected: 3-6-12

Structures Inspected: From 17/363 To 18/378

Date Inspected: 3-5-12

Structures Inspected: From 18/379 To 19/410

Date Inspected: 3-4-12

Structures Inspected: From 19/411 To A3/79

Date Inspected: 3-19-12

Structures Inspected: From A3/080 To A5/119

Date Inspected: 3-28-12

Structures Inspected: From A5/120 To A7/151

Date Inspected: 3-23-12

Structures Inspected: From A7/152 To A9/199

Date Inspected: 2-24-12

Structures Inspected: From A9/200 To A10/215

Date Inspected: 3-23-12

Structures Inspected: From A10/216 To B7/179

Date Inspected: _____

Structures Inspected: From _____ To _____

Date Inspected: _____

Structures Inspected: From _____ To _____

Date Inspected: _____

Structures Inspected: From _____ To _____

Notes: _____

Transmission Line Object List

Inspector Name : COOPER
Date Inspected : 2-14-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE Medium Impact
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+ Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
000/001 SINGLE WOOD POLE 40589508 TRI PIN ARM DEAD END MEDIUM EQP(AERIAL LIFT;LINE TR	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.401192000000 -121.9180730000	Notes: '02 Survey: C015951 ENTER AT S.E. CORNER OF VACA DIXON SUB PARKING LOT.	
000/002 SINGLE WOOD POLE 40669889 FLAT PIN ARM MEDIUM EQP(AERIAL LIFT;LINE TR	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.401717000000 -121.9174570000	Notes: '02 Survey: C015950 ENTER AT S.E. CORNER OF PARKING LOT AT VACA DIXON SUB.	
000/005 SINGLE WOOD POLE 40577182 TRI PIN ARM DEAD END	<input checked="" type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments: Guystub LEARNING, OUT OF LINE
38.402685000000 -121.9116920000	Notes: '02 Survey: C015945	
000/006 SINGLE WOOD POLE 40767461 TRI PIN ARM	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.402706000000 -121.9109430000	Notes: '02 Survey: C015944	
000/007 SINGLE WOOD POLE 40814251 TRI PIN ARM	<input checked="" type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments: * Arm! BRACES RAN
38.402698000000 -121.9102010000	Notes: '02 Survey: C015943 MONITOR XARM	
000/008 SINGLE WOOD POLE 40823432 TRI PIN ARM	<input checked="" type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments: loose Tie wire - Broken
38.402675000000 -121.9094590000	Notes: '02 Survey: C015942	
000/009 SINGLE WOOD POLE 40865907 TRI PIN ARM	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.402683000000 -121.9087320000	Notes: '02 Survey: C015941 Wn Wn Thru X ARM	
000/010 SINGLE WOOD POLE 40874353 TRI PIN ARM	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.402694000000 -121.9079880000	Notes: '02 Survey: C015940	

2/14/12

* No 3, 4 - just on towers

Transmission Line Object List

Page 2

Inspector Name : COOPER
Date Inspected : 2-14-02

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
000/011 SINGLE WOOD POLE 40612558 ANGLE 0-30 DEGREES 38.402705000000 -121.9073330000	<input checked="" type="checkbox"/> completed/no problems. <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015939	Total # of Attachments: <u>INSTALL SHUNTS OVER GUY AUTOMATIC</u>
000/012 SINGLE WOOD POLE 40599351 TRI PIN ARM DEAD END 38.402544000000 -121.9068820000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015938	Total # of Attachments: 1 DIST-0310456 1
000/013 SINGLE WOOD POLE 40669893 ANGLE 0-30 DEGREES 38.402276000000 -121.9060150000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015937	Total # of Attachments:
000/014 SINGLE WOOD POLE 40665457 TRI POST 38.402227000000 -121.9052540000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015936	Total # of Attachments:
000/015 SINGLE WOOD POLE 40756174 TRI POST 38.402240000000 -121.9046250000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015935	Total # of Attachments:
000/016 SINGLE WOOD POLE 40767463 TRI POST 38.402273000000 -121.9039150000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015934	Total # of Attachments:
000/017 SINGLE WOOD POLE 40825135 ANGLE 0-30 DEGREES 38.402268000000 -121.9032460000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015933	Total # of Attachments:
000/018 SINGLE WOOD POLE 40599377 TRI PIN ARM DEAD END 38.402510000000 -121.9021540000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015932	Total # of Attachments: 1 DIST-0310456 1

Transmission Line Object List

Page 3

Inspector Name : Cooper
Date Inspected : 2-14-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
000/019 SINGLE WOOD POLE 40695347 ANGLE 0-30 DEGREES 38.402654000000 -121.9017120000	<input checked="" type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015931	Total # of Attachments: <i>Pole has "C" Truss</i>
000/020 SINGLE WOOD POLE 40654066 TRI PIN ARM 38.402670000000 -121.9009680000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015930	Total # of Attachments:
000/021 SINGLE WOOD POLE 40756176 TRI PIN ARM 38.402691000000 -121.9002490000	<input checked="" type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015929	Total # of Attachments: <i>3 BROKE TIE WIRE</i> <i>X ARM RTN</i>
000/022 SINGLE WOOD POLE 40767465 TRI PIN ARM 38.402673000000 -121.8994900000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015928	Total # of Attachments:
000/023 SINGLE WOOD POLE 40814253 3 HORIZONTAL POST DELTA 38.402662000000 -121.8987650000	<input checked="" type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015927	Total # of Attachments:
000/024 SINGLE WOOD POLE 40813427 TRI PIN ARM 38.402638000000 -121.8979860000	<input checked="" type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015926	Total # of Attachments:
000/025 SINGLE WOOD POLE 40875450 ANGLE 0-30 DEGREES 38.402655000000 -121.8972790000	<input checked="" type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015925	Total # of Attachments:
001/026 SINGLE WOOD POLE 40865367 ANGLE 0-30 DEGREES 38.402341000000 -121.8965290000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015924	Total # of Attachments:

Transmission Line Object List

Page 4

Inspector Name : COOPER
Date Inspected : 2-14-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE Medium Impact
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+ Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
001/027 SINGLE WOOD POLE 40612543 TRI PIN ARM 38.402348000000 -121.8958580000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015923	Total # of Attachments:
001/028 SINGLE WOOD POLE 40599366 TRI POST 38.402309000000 -121.8950090000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015922	Total # of Attachments:
001/029 SINGLE WOOD POLE 40669898 TRI PIN ARM HEAVY EQP (CRANES, TRACTOR) 38.402383000000 -121.8942000000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015921 ON WEBER EAST OF LEWIS	Total # of Attachments:
001/030 SINGLE WOOD POLE 40654068 TRI PIN ARM 38.402364000000 -121.8935630000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015920	Total # of Attachments:
001/031 SINGLE WOOD POLE 40756178 TRI POST 38.402400000000 -121.8927870000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015919	Total # of Attachments:
001/032 SINGLE WOOD POLE 40767471 TRI PIN ARM 38.402349000000 -121.8919940000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015918	Total # of Attachments:
001/033 SINGLE WOOD POLE 40814255 TRI PIN ARM 38.402354000000 -121.8912560000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015917	Total # of Attachments:
001/034 SINGLE WOOD POLE 40823438 TRI PIN ARM 38.402338000000 -121.8904800000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015916	Total # of Attachments:

Transmission Line Object List

Page 5

Inspector Name : COOPER

Date Inspected : 2-14-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
001/035 SINGLE WOOD POLE 40875440 TRI PIN ARM 38.402356000000 -121.8897080000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015915	Total # of Attachments:
001/036 SINGLE WOOD POLE 40874359 TRIANGLE POST 70 38.402343000000 -121.8889600000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015914	Total # of Attachments:
001/037 SINGLE WOOD POLE 40596041 TRI PIN ARM 38.402320000000 -121.8881800000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015913	Total # of Attachments:
001/038 SINGLE WOOD POLE 40599387 TRI PIN ARM 38.402316000000 -121.8874510000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015912	Total # of Attachments:
001/039 SINGLE WOOD POLE 40669902 TRI PIN ARM 38.402324000000 -121.8867190000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015911	Total # of Attachments:
001/040 SINGLE WOOD POLE 40599354 TRI PIN ARM 38.402315000000 -121.8860170000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015910	Total # of Attachments:
001/041 SINGLE WOOD POLE 40695377 TRI PIN ARM 38.402331000000 -121.8853150000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015909	Total # of Attachments:
001/042 SINGLE WOOD POLE 40665461 TRI PIN ARM 38.402329000000 -121.8846230000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015908	Total # of Attachments:

Pole Has "C" Truss

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Date Inspected: 3-15-12

Medium Impact

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
001/043 SINGLE WOOD POLE 40756180 TRI PIN ARM 38.402330000000 -121.8839390000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015907	Total # of Attachments:
001/044 SINGLE WOOD POLE 40756087 TRI PIN ARM 38.402322000000 -121.8832730000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015906	Total # of Attachments:
001/045 SINGLE WOOD POLE 40825123 TRI PIN ARM 38.402303000000 -121.8825830000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015905	Total # of Attachments:
001/046 SINGLE WOOD POLE 40813429 TRI PIN ARM 38.402321000000 -121.8819030000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015904	Total # of Attachments:
001/047 SINGLE WOOD POLE 40875423 TRI PIN ARM 38.402322000000 -121.8812350000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015903	Total # of Attachments:
001/048 SINGLE WOOD POLE 40865369 TRI PIN ARM 38.402305000000 -121.8805600000	<input checked="" type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015902	Total # of Attachments: REN X Arm - 1 year.
001/049 SINGLE WOOD POLE 40612546 TRI PIN ARM 38.402326000000 -121.8793860000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015901	Total # of Attachments:
001/050 SINGLE WOOD POLE 40589509 TRI PIN ARM 38.402326000000 -121.8787650000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015900	Total # of Attachments: 1 DIST-0310456 1 Pole Has "C" Truss

Transmission Line Object List

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Inspector Name : COOPER

Date Inspected : 3-15-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
001/051 SINGLE WOOD POLE 40669906 DOUBLE VERTICAL 38.402306000000 -121.8780470000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015899	Total # of Attachments: <i>Day over Anchors</i>
001/052 SINGLE WOOD POLE 40665464 TRI PIN ARM 38.401674000000 -121.8780630000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015898	Total # of Attachments:
002/053 SINGLE WOOD POLE 40756182 TRI PIN ARM DEAD END 38.401170000000 -121.8780530000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015897	Total # of Attachments:
002/054 SINGLE WOOD POLE 40767473 TRI PIN ARM 38.400535000000 -121.8780380000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015896	Total # of Attachments:
002/055 SINGLE WOOD POLE 40825121 TRI PIN ARM 38.399955000000 -121.8780060000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015895	Total # of Attachments:
002/056 SINGLE WOOD POLE 40823456 TRI PIN ARM 38.399349000000 -121.8780250000	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015894	Total # of Attachments: <i>X Arm Ren - 14n</i>
002/057 SINGLE WOOD POLE 40865909 TRI PIN ARM 38.398776000000 -121.8780310000	<input type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015893	Total # of Attachments: <i>X Arm Ren 1/2 Rkls</i>
002/058 SINGLE WOOD POLE 40874357 TRI PIN ARM 38.398172000000 -121.8779750000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015892	Total # of Attachments:

Transmission Line Object List

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Inspector Name : COOPER

Date Inspected : 3-15-12

Funct Loc : ETL 6740 POLE WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
002/059 SINGLE WOOD POLE 40596044 TRI PIN ARM 38.397558000000 -121.8779520000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015891	Total # of Attachments:
002/060 SINGLE WOOD POLE 40599388 TRI PIN ARM 38.396947000000 -121.8779490000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015890	Total # of Attachments:
002/061 SINGLE WOOD POLE 40681685 TRI PIN ARM 38.396360000000 -121.8779910000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015889	Total # of Attachments:
002/062 SINGLE WOOD POLE 40665460 TRI PIN ARM 38.395740000000 -121.8780070000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015888	Total # of Attachments:
002/063 SINGLE WOOD POLE 40756184 TRI PIN 38.394938000000 -121.8779690000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015887	Total # of Attachments:
002/064 SINGLE WOOD POLE 40767469 TRI PIN ARM 38.394490000000 -121.8779270000	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015886	Total # of Attachments: Stub Pole < CANCEL > NOT NEEDED
002/065 SINGLE WOOD POLE 40814259 TRI PIN ARM 38.393902000000 -121.8779050000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015885	Total # of Attachments:
002/066 SINGLE WOOD POLE 40823436 TRI PIN ARM 38.393267000000 -121.8779350000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015884	Total # of Attachments:

Transmission Line Object List

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Inspector Name : Cooper

Date Inspected : 3-15-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
002/067 SINGLE WOOD POLE 40589S11 TRI PIN ARM 38.392698000000 -121.8779S20000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015883	Total # of Attachments:
002/068 SINGLE WOOD POLE 40695352 TRI PIN ARM 38.392109000000 -121.8779200000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015882	Total # of Attachments:
002/069 SINGLE WOOD POLE 40659336 TRI PIN ARM 38.391478000000 -121.8778670000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015881	Total # of Attachments:
002/070 SINGLE WOOD POLE 40756186 TRI PIN ARM 38.390980000000 -121.8779100000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015880	Total # of Attachments:
002/071 SINGLE WOOD POLE 40767467 TRI PIN ARM 38.390290000000 -121.8778930000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015879	Total # of Attachments:
002/072 SINGLE WOOD POLE 408142S7 TRI PIN ARM 38.389789000000 -121.8779050000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015878	Total # of Attachments:
002/073 SINGLE WOOD POLE 40823434 TRI PIN 38.389064000000 -121.8778630000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015877	Total # of Attachments:
002/074 SINGLE WOOD POLE 40865911 TRI PIN ARM 38.388473000000 -121.8778160000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015876	Total # of Attachments:

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-21-12

Funct Loc : ETL 6740 POLE WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
002/075 SINGLE WOOD POLE 40874355 TRIANGLE POST 70 38.387834000000 -121.8778410000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015875	Total # of Attachments: <u>Dig out BURIED Anchor Rods</u>
002/076 SINGLE WOOD POLE 40596047 TRIANGLE POST 70 38.387157000000 -121.8777190000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015874	Total # of Attachments:
002/077 SINGLE WOOD POLE SW 69 40599352 FIELD SWITCH STRUCTURE MEDIUM BQP (AERIAL LIFT; LINE TR 38.386742000000 -121.8777170000	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments: <u>Line Veq around SW-Black Bn. ins</u>
003/078 SINGLE WOOD POLE 41122407 LINE AND BUCK 38.385820000000 -121.8776470000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015872 TO TRAVIS JCT Equip. not in GAD	Total # of Attachments:
003/079 SINGLE WOOD POLE SW 47 40665497 FIELD SWITCH STRUCTURE <u>VAC JCT</u> 38.386027000000 -121.8774870000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
003/080 SINGLE WOOD POLE 40677815 TRIANGLE POST 70 <u>T-1 (V/C)</u> 38.386587000000 -121.8769770000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015870	Total # of Attachments:
003/081 SINGLE WOOD POLE 40599409 TRIANGLE POST 70 <u>TH(C)</u> 38.387256000000 -121.8764050000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015869	Total # of Attachments:
003/082 SINGLE WOOD POLE 40612595 TRIANGLE POST 70 <u>TH(C)</u> 38.387900000000 -121.8758960000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015868	Total # of Attachments:

Transmission Line Object List

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Inspector Name: COOPER

Date Inspected: 3-21-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
003/083 SINGLE WOOD POLE 40868361 TRI POST TH(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015867	Total # of Attachments:
38.388418000000 -121.8753650000	OLD RATTY CROWN POLE	
003/084 SINGLE WOOD POLE 40869028 TRI POST TH(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015866	Total # of Attachments:
38.388989000000 -121.8748500000	Pole Hammer tests OK: Fully Pressed pole & Dig of Rock laying onsite	
003/085 SINGLE WOOD POLE 40823476 TRI POST TH(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015865	Total # of Attachments:
38.389573000000 -121.8743280000		
003/086 SINGLE WOOD POLE 40817776 TRI POST TH(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015864	Total # of Attachments:
38.390189000000 -121.8737840000	Found Stub Installed, work completed	
003/087 SINGLE WOOD POLE 41122284 TRI POST TH(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015863	Total # of Attachments:
38.390793000000 -121.8732710000	Pole Replace <Found "C" Truss Inspected - OK	
003/088 SINGLE WOOD POLE 40759684 TRI POST	<input checked="" type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015862	Total # of Attachments: 1 DIST-0310456 1
38.391434000000 -121.8727050000	Pole DAMAGED BY 6 men to 1 y arm AG Equip. - Replace	
003/089 SINGLE WOOD POLE 40759928 TRI POST TH(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015861	Total # of Attachments: 1 DIST-0310456 1
8.392079000000 121.8721190000		
03/090 SINGLE WOOD POLE 0657552 HORIZONTAL POST DELTA SHORT	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015860	Total # of Attachments:
8.392586000000 121.8716510000		

Transmission Line Object List

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Inspector Name : Cooper
Date Inspected : 3-21-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
003/091 SINGLE WOOD POLE 40695473 TRI POST 3HPDC	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015859	Total # of Attachments:
38.393157000000 -121.8711520000		
003/092 SINGLE WOOD POLE 40592639 TRI POST THC	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015858	Total # of Attachments:
38.393771000000 -121.8705860000	"RATTY" OLD CEDAR	
003/093 SINGLE WOOD POLE 40868360 TRI POST THC	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015857	Total # of Attachments:
38.394368000000 -121.8700810000		
003/094 SINGLE WOOD POLE 40875454 TRI POST THC	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015856 TECH ID=004/086	Total # of Attachments:
38.394979000000 -121.8695240000		
003/095 SINGLE WOOD POLE 40823474 TRI POST THC	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015855	Total # of Attachments:
38.395590000000 -121.8690170000		Replace Insulation - no changes
003/096 SINGLE WOOD POLE 40817774 TRI POST THC	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015854	Total # of Attachments:
38.396103000000 -121.8685070000	MONITOR POSSIBLE N/G POLE - looks RATTY, Hammer Test OK	
003/097 SINGLE WOOD POLE 40767504 TRI POST THC	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015853	Total # of Attachments:
38.396727000000 -121.8680020000		
004/098 SINGLE WOOD POLE 40768162 TRI POST THC	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015852	Total # of Attachments:
38.397317000000 -121.8674250000		

Transmission Line Object. List

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Inspector Name : COOPER

Date Inspected : 3-21-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
004/099 SINGLE WOOD POLE 40665503 TRI POST TH(c)	<input checked="" type="checkbox"/> Completed/no problems [] Completed/new finding(s) [] Pre-existing cond chkd [] Not inspctd this patrol Notes: '02 Survey: C015851	Total # of Attachments:
38.397943000000 -121.8669130000		
004/100 SINGLE WOOD POLE 40677810 TRI POST TH(c)	<input checked="" type="checkbox"/> Completed/no problems [] Completed/new finding(s) [] Pre-existing cond chkd [] Not inspctd this patrol Notes: '02 Survey: C015850	Total # of Attachments:
38.398583000000 -121.8663550000		
004/101 SINGLE WOOD POLE 40599390 TRI POST TH(c)	<input checked="" type="checkbox"/> Completed/no problems [] Completed/new finding(s) [] Pre-existing cond chkd [] Not inspctd this patrol Notes: '02 Survey: C015849	Total # of Attachments:
38.399144000000 -121.8658420000		
004/102 SINGLE WOOD POLE 40612592 TRI POST TH(c)	<input checked="" type="checkbox"/> Completed/no problems [] Completed/new finding(s) [] Pre-existing cond chkd [] Not inspctd this patrol Notes: '02 Survey: C015848	Total # of Attachments:
38.399693000000 -121.8653440000		
004/103 SINGLE WOOD POLE 40874389 TRI POST TH(c)	<input checked="" type="checkbox"/> Completed/no problems [] Completed/new finding(s) [] Pre-existing cond chkd [] Not inspctd this patrol Notes: '02 Survey: C015847	Total # of Attachments:
38.400273000000 -121.8648230000		
004/104 SINGLE WOOD POLE 40869026 TRI POST TH(c)	<input checked="" type="checkbox"/> Completed/no problems [] Completed/new finding(s) [] Pre-existing cond chkd [] Not inspctd this patrol Notes: '02 Survey: C015846 * Pole HAS "C" russ	Total # of Attachments:
38.400898000000 -121.8642620000		
004/105 SINGLE WOOD POLE 40823478 TRI PIN ARM DEAD END ✓	<input checked="" type="checkbox"/> Completed/no problems [] Completed/new finding(s) [] Pre-existing cond chkd [] Not inspctd this patrol Notes: '02 Survey: C015845 Pole HAS Wood Sub	Total # of Attachments:
38.401483000000 -121.8637430000		
004/106 SINGLE WOOD POLE 40817772 TRI POST TH(c)	<input checked="" type="checkbox"/> Completed/no problems [] Completed/new finding(s) [] Pre-existing cond chkd [] Not inspctd this patrol Notes: '02 Survey: C015844	Total # of Attachments:
38.402129000000 -121.8631480000		

Transmission Line Object List

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Inspector Name : COOPER

Date Inspected : 3-21-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
004/107 SINGLE WOOD POLE 40759681 LINE AND BUCK to Cache Slough 38.402641000000 -121.8626800000	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond chkd <input type="checkbox"/> Not inspcd this patrol Notes: '02 Survey: C015843 BATAVIA TAP	Total # of Attachments:
004/108 SINGLE WOOD POLE 40768142 TRI POST 38.403276000000 -121.8621610000	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond chkd <input type="checkbox"/> Not inspcd this patrol Notes: '02 Survey: C015842	Total # of Attachments:
004/109 SINGLE WOOD POLE 40665525 TRI POST 38.403797000000 -121.8616830000	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond chkd <input type="checkbox"/> Not inspcd this patrol Notes: '02 Survey: C015841	Total # of Attachments:
004/110 SINGLE WOOD POLE 40677806 TRI POST 38.404366000000 -121.8611870000	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond chkd <input type="checkbox"/> Not inspcd this patrol Notes: '02 Survey: C015840	Total # of Attachments:
004/111 SINGLE WOOD POLE 40586218 TRI POST 38.405050000000 -121.8606000000	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond chkd <input type="checkbox"/> Not inspcd this patrol Notes: '02 Survey: C015839	Total # of Attachments:
004/112 SINGLE WOOD POLE 40874385 TRI POST 38.405541000000 -121.8601070000	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond chkd <input type="checkbox"/> Not inspcd this patrol Notes: '02 Survey: C015838 Supplied New Gate To Prop owner To Install For Access	Total # of Attachments: N/C Post INSUL (top) OUNSTRESSED
004/113 SINGLE WOOD POLE 40875456 TRI POST 38.405886000000 -121.8596290000	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond chkd <input type="checkbox"/> Not inspcd this patrol Notes: '02 Survey: C015837 REFRAME POLE 8/14/2001 - COMPLETED NOTIFICATION ON 12/22/2003 - ENTERED INTO EQUIPMENT RECORE ON 12/22/2003	Total # of Attachments: 1 DIST-0310456 1
004/114 SINGLE WOOD POLE 40816645 TRI POST 38.406331000000 -121.8589510000	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond chkd <input type="checkbox"/> Not inspcd this patrol Notes: '02 Survey: C015836	Total # of Attachments:

3-21-12

3-28-12

Transmission Line Object List

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Inspector Name : Cooper

Date Inspected : 3-28-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
004/115 SINGLE WOOD POLE 40817770 ANGLE 30-80 DEGREES 38.406716000000 -121.8583370000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015835	Total # of Attachments:
004/116 SINGLE WOOD POLE 40767502 TRI POST 38.407188000000 -121.8581570000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015834	Total # of Attachments:
004/117 SINGLE WOOD POLE 40768148 TRI POST DEAD END 60 38.407855000000 -121.8579830000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015833	Total # of Attachments:
004/118 SINGLE WOOD POLE 40665522 TRI POST 38.408251000000 -121.8577470000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015832	Total # of Attachments:
004/119 SINGLE WOOD POLE 40695452 TRI POST 38.408892000000 -121.8572560000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015831	Total # of Attachments:
005/120 SINGLE WOOD POLE 40592638 TRI POST 38.409442000000 -121.8567120000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015830	Total # of Attachments:
005/121 SINGLE WOOD POLE 40590230 TRI POST 38.410059000000 -121.8562630000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015829	Total # of Attachments:
005/122 SINGLE WOOD POLE 40874391 TRI POST 38.410641000000 -121.8556390000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015828	Total # of Attachments:

Transmission Line Object List

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Inspector Name : Cooper

Date Inspected : 3-28-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
005/123 SINGLE WOOD POLE 40875473 TRI POST 38.412100000000 -121.8550600000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015827	Total # of Attachments:
005/124 SINGLE WOOD POLE 40823480 TRI POST 38.411822000000 -121.8545630000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015826	Total # of Attachments:
005/125 SINGLE WOOD POLE 40817768 TRI POST 38.412610000000 -121.8539900000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015825	Total # of Attachments:
005/126 SINGLE WOOD POLE 40767506 TRI POST 38.413159000000 -121.8534100000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015824	Total # of Attachments:
005/127 SINGLE WOOD POLE 40768146 TRI POST 38.413878000000 -121.8527930000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015823	Total # of Attachments:
005/128 SINGLE WOOD POLE 40657550 TRI POST 38.414616000000 -121.8521090000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015822	Total # of Attachments:
005/129 SINGLE WOOD POLE 40677802 TRI POST 38.415270000000 -121.8515290000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015821	Total # of Attachments:
005/130 SINGLE WOOD POLE 40599391 TRI POST 38.415780000000 -121.8510410000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015820	Total # of Attachments:

Transmission Line Object List

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Inspector Name : COOPER

Date Inspected : 3-20-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
005/131 SINGLE WOOD POLE 40665505 TRI POST ✓	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015819	Total # of Attachments:
38.416575000000 -121.8503420000		
005/132 SINGLE WOOD POLE 40677798 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015818	Total # of Attachments:
38.416909000000 -121.8500420000		
005/133 SINGLE WOOD POLE 40599393 TRI POST 3HPD Temp(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015817	Total # of Attachments:
38.417182000000 -121.8498040000		
005/134 SINGLE WOOD POLE 40601256 ANGLE 30-80 DEGREES T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015816	Total # of Attachments:
38.417941000000 -121.8491410000		
005/135 SINGLE WOOD POLE 40874393 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015815	Total # of Attachments:
38.418700000000 -121.8484890000		
005/136 SINGLE WOOD POLE 40869024 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015814	Total # of Attachments:
38.419407000000 -121.8478170000		
005/137 SINGLE WOOD POLE 0823492 RI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015813	Total # of Attachments:
8.420127000000 121.8471620000		
05/138 SINGLE WOOD POLE 0817766 RI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015812	Total # of Attachments:
3.420747000000 121.8466670000		

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-20-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
006/139 SINGLE WOOD POLE 40759679 TRI POST T-1(c) MEDIUM EQP(AERIAL LIFT;LINE TR	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015811	Total # of Attachments:
38.421342000000 -121.8461250000		
006/140 SINGLE WOOD POLE 40759926 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015810	Total # of Attachments:
38.421898000000 -121.8456040000		
006/141 SINGLE WOOD POLE 40665520 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015809	Total # of Attachments:
38.422499000000 -121.8450730000		
006/142 SINGLE WOOD POLE 40677795 TRI POST T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015808	Total # of Attachments:
38.423095000000 -121.8445180000		
006/143 SINGLE WOOD POLE 40592636 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015807	Total # of Attachments:
38.423746000000 -121.8439690000		
006/144 SINGLE WOOD POLE 40612583 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015806	Total # of Attachments:
38.424281000000 -121.8434960000		
006/145 SINGLE WOOD POLE 40874395 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015805	Total # of Attachments:
38.424856000000 -121.8430110000		
006/146 SINGLE WOOD POLE 40869021 TRI POST SV	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015804	Total # of Attachments:
38.425220000000 -121.8426630000		

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-26-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
006/147 SINGLE WOOD POLE 40823482 TRI POST SV	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015803	Total # of Attachments:
38.425859000000 -121.8427540000		
006/148 SINGLE WOOD POLE 40825165 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015802	Total # of Attachments:
38.426277000000 -121.8423740000		
006/149 SINGLE WOOD POLE 40767508 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015801	Total # of Attachments:
38.426892000000 -121.6418250000		
006/150 SINGLE WOOD POLE 40759924 ANGLE 30-80 DEGREES T-1(c)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015800	Total # of Attachments:
38.427153000000 -121.8415540000		
006/151 SINGLE WOOD POLE 40665527 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015799	Total # of Attachments:
38.428009000000 -121.8408650000		
006/152 SINGLE WOOD POLE 40677791 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015798	Total # of Attachments:
38.428668000000 -121.8402470000		
006/153 SINGLE WOOD POLE 40599394 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015797	Total # of Attachments:
38.429277000000 -121.8397300000		
006/154 SINGLE WOOD POLE 40874407 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015796	Total # of Attachments:
38.429889000000 -121.8392060000		

Transmission Line Object List

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Inspector Name : COOPER

Date Inspected : 3-26-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
006/155 SINGLE WOOD POLE 40875459 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments: Notes: '02 Survey: C015795
38.430476000000 -121.8386560000		
006/156 SINGLE WOOD POLE 40816643 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments: Notes: '02 Survey: C015794
38.431163000000 -121.8381010000		
006/157 SINGLE WOOD POLE 40825153 TRI POST 3KPP(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments: Notes: '02 Survey: C015793
38.431720000000 -121.8378210000		
007/158 SINGLE WOOD POLE 40759677 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments: Notes: '02 Survey: C015792
38.432287000000 -121.8370920000		
007/159 SINGLE WOOD POLE 40759922 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments: Notes: '02 Survey: C015791
38.432839000000 -121.8365620000		
007/160 SINGLE WOOD POLE 40657549 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments: Notes: '02 Survey: C015790
38.433496000000 -121.8360410000		
007/161 SINGLE WOOD POLE 40695456 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments: Notes: '02 Survey: C015789
38.434102000000 -121.8355320000		
007/162 SINGLE WOOD POLE 40592635 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments: Notes: '02 Survey: C015788
8.434683000000 121.8349950000		

Transmission Line Object List

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Inspector Name : Cooper

Date Inspected : 3-26-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
007/163 SINGLE WOOD POLE 40612586 TRI POST <u>T-1 (N/C)</u>	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015787	Total # of Attachments:
38.435285000000 -121.8344840000		
007/164 SINGLE WOOD POLE 40868357 TRI POST <u>T-1 (C)</u>	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015786	Total # of Attachments:
38.435830000000 -121.8339210000		
007/165 SINGLE WOOD POLE 40875461 TRI POST <u>T-1 (C)</u>	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015785	Total # of Attachments:
38.436417000000 -121.8333890000		
007/166 SINGLE WOOD POLE 40823484 TRI POST <u>T-1 (C)</u>	<input checked="" type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015784	Total # of Attachments: <u>Pole cut at 6/4 - Stub</u> <u>6 months</u>
38.437001000000 -121.8328370000		
007/167 SINGLE WOOD POLE 40825163 TRI POST <u>T-1 (C)</u>	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015783	Total # of Attachments:
38.437644000000 -121.8323600000		
007/168 SINGLE WOOD POLE 40767510 TRI POST <u>T-1 (C)</u>	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015782	Total # of Attachments:
38.438275000000 -121.8318580000		
007/169 SINGLE WOOD POLE 10768151 TRI POST <u>T-1 (C)</u>	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015781	Total # of Attachments:
38.438829000000 -121.8312900000		
007/170 SINGLE WOOD POLE 0665523 TRI POST <u>T-1 (C)</u>	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015780	Total # of Attachments:
38.439466000000 -121.8307890000		

Transmission Line Objec. List

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Inspector Name : COOPER
Date Inspected : 3-26-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
007/171 SINGLE WOOD POLE 40677787 TRI POST <i>T-1(c)</i> 38.440248000000 -121.8300320000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015779	Total # of Attachments:
007/172 SINGLE WOOD POLE 40599396 TRI POST <i>T-1(c)</i> 38.441010000000 -121.8293300000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015778	Total # of Attachments:
007/173 SINGLE WOOD POLE 40869019 TRI POST <i>T-1(c)</i> 38.441857000000 -121.8286020000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015777	Total # of Attachments: 2 CABL-UNKNOWN 1; DIST-0310456 1
007/174 SINGLE WOOD POLE 40816641 TRI POST <i>T-1(c)</i> 38.442391000000 -121.8280890000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015776	Total # of Attachments: 1 DIST-0310456 1
007/175 SINGLE WOOD POLE 40817764 TRI POST <i>T-1(c)</i> 38.442980000000 -121.8275790000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015775	Total # of Attachments: 1 DIST-0310456 1
007/176 SINGLE WOOD POLE 40759675 FIELD SWITCH STRUCTURE 38.443565000000 -121.8270230000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments: <i>Dug out Buerish Dist Anchored</i>
007/177 SINGLE WOOD POLE 40768160 TRI POST <i>T-1(s)</i> 38.444259000000 -121.8263940000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015773	Total # of Attachments:
007/178 SINGLE WOOD POLE SW 29 41122282 <i>DIXON SUB</i> 38.444871000000 -121.8259300000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:

Transmission Line Object List

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Inspector Name : Cover

Date Inspected : 3-26-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
008/179 DOUBLE STEEL POLE 40665506 Lattice DOUBLE VERTICAL 38.445041000000 -121.8258320000	<input checked="" type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015404 DELETE DUPLICATE ASSET STRUCTURE IS FIELD SWITCH STRUCTURE No need for separate pole record	Total # of Attachments: *BOLTED CONN'S
008/180 CERAMIC INSULATOR 42572564 Lattice 008/181 41195901 38.445685000000 -121.8257870000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
008/181 CERAMIC INSULATOR 42572565 Lattice 008/182 41195916 38.446327000000 -121.8258070000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
008/182 CERAMIC INSULATOR 40696834 Lattice FIELD SWITCH STRUCTURE 38.447192000000 -121.8258000000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: OUTSIDE SUB	Total # of Attachments:
008/183 CERAMIC INSULATOR 40626049 Lattice DOUBLE VERTICAL 008/184 40868986 38.448030000000 -121.8257780000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
008/184 CERAMIC INSULATOR 40639666 Lattice DOUBLE VERTICAL 008/185 40816607 38.448819000000 -121.8257700000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
008/185 CERAMIC INSULATOR 40898825 Lattice DOUBLE VERTICAL 008/186 40819575 38.449642000000 -121.8257480000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
008/186 CERAMIC INSULATOR 40893484 Lattice DOUBLE VERTICAL 008/187 40767512 38.450472000000 121.8257190000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:

Transmission Line Object List

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Inspector Name :

COOPER

Date Inspected :

3-26-12

Funct Loc : ETL 6740 POLE WOOD

60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567

PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
008/187 CERAMIC INSULATOR 40842416 DOUBLE VERTICAL <i>lattice</i>	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes:	Total # of Attachments: <i>Replace Insulators - Pins on Lattice</i> <i>OK 1-2 yrs</i>
008/188 40768156 38.451299000000 -121.8245910000 008/188 CERAMIC INSULATOR 40848018 DOUBLE VERTICAL <i>lattice</i>	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes:	Total # of Attachments:
008/189 40665509 38.451270000000 -121.8236970000 008/189 CERAMIC INSULATOR 40798260 DOUBLE VERTICAL <i>lattice</i>	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: MONITOR BOTTOM TIE WIRE	Total # of Attachments: <i>Replace Insulators - Pins on Lattice</i> <i>OK 1-2 yrs</i>
008/190 40681696 38.451284000000 -121.8226480000 008/190 CERAMIC INSULATOR 40799667 DOUBLE VERTICAL <i>lattice</i>	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes:	Total # of Attachments:
008/191 40592598 38.451516000000 -121.8213130000 009/191 CERAMIC INSULATOR 40696838 DOUBLE VERTICAL <i>lattice</i>	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes:	Total # of Attachments:
008/192 40601216 38.451502500000 -121.8203355000 009/192 LATTICE STEEL POLE 1195917	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes:	Total # of Attachments:
8.451473000000 121.8192910000 09/193 SINGLE WOOD POLE 0913009 RI PIN ARM	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015388	Total # of Attachments:
3.452090000000 121.8187680000 09/194 SINGLE WOOD POLE 0913008 RI PIN ARM	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015387	Total # of Attachments: 1 DIST-0310456 1
1.452825000000 21.8181140000	<i>Pole SPOTTED ???</i>	

3/26/12

Transmission Line Objec. List

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Inspector Name : Cooper
Date Inspected : 3-20-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
009/195 SINGLE WOOD POLE 40913007 TRI PIN ARM ✓ 38.453274000000 -121.8176840000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015386 MONITOR OLD POLE	Total # of Attachments:
009/196 SINGLE WOOD POLE 40913006 TRI PIN ARM 38.453867000000 -121.8171580000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015385	Total # of Attachments:
009/197 SINGLE WOOD POLE 40913005 TRI PIN ARM 38.454440000000 -121.8166390000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015384 MONITOR OLD SHELL ROTTEN POLE	Total # of Attachments:
009/198 SINGLE WOOD POLE 40913004 TRI PIN ARM 38.455074000000 -121.8160870000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015383	Total # of Attachments:
009/199 SINGLE WOOD POLE 40913003 TRI PIN ARM 38.455681000000 -121.8155450000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015382	Total # of Attachments:
009/200 SINGLE WOOD POLE 40913002 TRI PIN ARM 38.456252000000 -121.8150580000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015381	Total # of Attachments:
009/201 SINGLE WOOD POLE 40913001 TRI PIN ARM 38.456847000000 -121.8145250000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015380	Total # of Attachments: 1 DIST-0310456 1
009/202 SINGLE WOOD POLE 40868353 TRI POST MEDIUM EQP(AERIAL LIFT;LINE TR 38.457415000000 -121.8140040000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015379	Total # of Attachments:

Transmission Line Object List

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Inspector Name : Coorn

Date Inspected : 3-20-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
009/203 SINGLE WOOD POLE 40869017 TRI PIN ARM 38.457961000000 -121.8134800000	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015378	Total # of Attachments: REFRAME T-1
009/204 SINGLE WOOD POLE 40816639 TRI PIN ARM ✓ 38.458565000000 -121.8129390000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015377 MONITOR SHELL ROTTEN POLE	Total # of Attachments:
009/205 SINGLE WOOD POLE 40817762 TRI PIN ARM ✓ 38.459217000000 -121.8123650000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015376	Total # of Attachments:
009/206 SINGLE WOOD POLE 40759673 TRI PIN ARM ✓ 38.459773000000 -121.8118830000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015375 MONITOR SHELL ROTTEN POLE	Total # of Attachments:
009/207 SINGLE WOOD POLE 40759920 TRI PIN ARM ✓ 38.460414000000 -121.8113610000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015374 MONITOR OLD SHELL ROTTEN POLE	Total # of Attachments:
009/208 SINGLE WOOD POLE 40657546 TRI PIN ARM ✓ 38.461020000000 -121.8107680000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015373	Total # of Attachments:
009/209 SINGLE WOOD POLE 40695635 TRI PIN ARM TRAMP ✓ 38.461564000000 -121.8102500000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015372	Total # of Attachments:
009/210 SINGLE WOOD POLE 40586217 TRI POST T-1(N/C) 38.462188000000 -121.8097450000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015371	Total # of Attachments:

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-20-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
010/211 SINGLE WOOD POLE 40677783 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015370	Total # of Attachments:
38.462774000000 -121.8091830000		
010/212 SINGLE WOOD POLE 40599432 TRI PIN ARM TPA	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015369 X MONITOR OLD SHELL ROTTEN POLE - MINOR FIRE DAMAGE	Total # of Attachments:
38.463343000000 -121.8087330000		
010/213 SINGLE WOOD POLE 40601251 TRI POST T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015368	Total # of Attachments:
38.463984000000 -121.8081210000		
010/214 SINGLE WOOD POLE 40868351 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015367 Minor Rot	Total # of Attachments:
38.464557000000 -121.8076120000		
010/215 SINGLE WOOD POLE 40875536 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015366	Total # of Attachments:
38.465138000000 -121.8070940000		
010/216 SINGLE WOOD POLE 40823512 TRI POST T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015365	Total # of Attachments:
38.465725000000 -121.8065450000		
010/217 SINGLE WOOD POLE 40817760 TRI POST T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015364	Total # of Attachments:
38.466282000000 -121.8061030000		
010/218 SINGLE WOOD POLE 40767542 TRI POST T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015363	Total # of Attachments:
38.466757000000 -121.8057030000		

Transmission Line Object List

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Inspector Name : Cooper

Date Inspected : 3-20-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed	3-20
010/219 SINGLE WOOD POLE 40768227 TRI PIN ARM T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015362	Total # of Attachments: 1 DIST-0310456 1	
38.467105000000 -121.8053710000 010/220 SINGLE WOOD POLE 40665549 TRI PIN ARM T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015361	Total # of Attachments:	
38.467675000000 -121.8048710000 010/221 SINGLE WOOD POLE 40677779 TRI PIN ARM	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015360	Total # of Attachments:	
38.468263000000 -121.8043070000 010/222 SINGLE WOOD POLE 40592633 TRIANGLE POST 70 T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015359	Total # of Attachments:	
38.468814000000 -121.8038380000 010/223 SINGLE WOOD POLE 40601248 TRIANGLE POST 70 T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015358	Total # of Attachments:	3-9-12
38.469232000000 -121.8035090000 010/224 SINGLE WOOD POLE 40874447 TRI PIN ARM	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015357	Total # of Attachments:	
38.469693000000 -121.8030690000 010/225 SINGLE WOOD POLE 40875499 TRIANGLE POST 70 T-1(N/C)	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015356 RATTY POLE	Total # of Attachments: LEANING Pk	
38.470218000000 -121.8026090000 010/226 SINGLE WOOD POLE 40816637 TRI POST T-1(N/C)	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015355	Total # of Attachments: LEANING POLE	
38.470778000000 -121.8021100000			

Transmission Line Object List

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Inspector Name : Cooper

Date Inspected : 3-9-12

Funct Loc : ETL 6740 POLE WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
010/227 SINGLE WOOD POLE 40825232 TRI PIN ARM 38.471403000000 -121.8015520000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015354	Total # of Attachments: LEANING Pole < HAS "C" Truss Installed
010/228 SINGLE WOOD POLE 40767544 TRI PIN ARM 38.471970000000 -121.8010200000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015353	Total # of Attachments:
010/229 SINGLE WOOD POLE 40759919 TRI POST 38.472600000000 -121.8004750000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015352	Total # of Attachments:
010/230 SINGLE WOOD POLE 40665552 TRI POST 38.473167000000 -121.7999940000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015351	Total # of Attachments:
010/231 SINGLE WOOD POLE 40677776 FRAME DOUBLE DEAD END 38.473702000000 -121.7995160000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015350	Total # of Attachments:
010/232 SINGLE WOOD POLE 40592632 TRI PIN ARM 38.474328000000 -121.7989110000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015349	Total # of Attachments:
011/233 SINGLE WOOD POLE 40599434 TRI PIN ARM 38.474971000000 -121.7983770000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015347	Total # of Attachments:
011/234 SINGLE WOOD POLE 10601245 TRIANGLE POST 70 8.475577000000 121.7978540000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015346	Total # of Attachments:

Transmission Line Objec. List

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Inspector Name : COOPER
Date Inspected : 3-4-12
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Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE Medium Impact
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+ Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
011/235 SINGLE WOOD POLE 40874427 TRIANGLE POST 70 (HC) 38.476110000000 -121.7973600000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015345	Total # of Attachments:
011/236 SINGLE WOOD POLE 40869015 TRIANGLE POST 70 (HC) 38.476740000000 -121.7968030000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015344	Total # of Attachments:
011/237 SINGLE WOOD POLE 40823514 TRI PIN ARM T-1 (NYC) 38.477324000000 -121.7962620000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015343 NEW POLE	Total # of Attachments: * cleaned up pole debris
011/238 SINGLE WOOD POLE 40825234 TRIANGLE POST 70 T-1 (NYC) 38.477929000000 -121.7957100000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015342 NEW POLE.	Total # of Attachments:
011/239 SINGLE WOOD POLE 40767568 TRI PIN ARM ✓ 38.478470000000 -121.7952260000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015341 MONITOR POLE - OLD CEDAR, slight ARM ROT	Total # of Attachments:
011/240 SINGLE WOOD POLE 40752000 TRI PIN ARM T-1 (NYC) 38.479079000000 -121.7946570000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015340 LEANING MONITOR ONLY	Total # of Attachments:
011/241 SINGLE WOOD POLE 40665553 TRI PIN ARM ✓ 38.479675000000 -121.7941710000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015339 LEANING	Total # of Attachments:
011/242 SINGLE WOOD POLE 40695543 TPA Trump FRAME DOUBLE DEAD END 38.480309000000 -121.7936190000	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015338 LEANING	Total # of Attachments: * LEANING POLE - NO CHANGE

Transmission Line Objec. List

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Inspector Name : COOPER
Date Inspected : 3-4-12
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Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
011/243 SINGLE WOOD POLE 40592630 TRIANGLE POST TH(C)	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chked <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015337	Total # of Attachments: *LEANING POLE - NO CHANGE LEANING, MINOR
38.480863000000 -121.7931050000		
011/244 SINGLE WOOD POLE 40612655 TRI PIN ARM T-1 (N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chked <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015336	Total # of Attachments: LEANING, MINOR
38.481472000000 -121.7925460000		
011/245 SINGLE WOOD POLE 40868349 TRIANGLE POST TH(N/C)	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chked <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015335	Total # of Attachments: ROTTEN Pole LEANING, MINOR
38.482049000000 -121.7920590000		
011/246 SINGLE WOOD POLE 40869014 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chked <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015334	Total # of Attachments:
38.482653000000 -121.7915160000		
011/247 SINGLE WOOD POLE 40823516 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chked <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015333	Total # of Attachments:
38.483252000000 -121.7909920000		
011/248 SINGLE WOOD POLE 40817758 TRI PIN ARM T-1 (N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chked <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015332	Total # of Attachments:
38.483863000000 -121.7904560000		
011/249 SINGLE WOOD POLE 40767546 TRI PIN ARM T-1 (N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chked <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015331	Total # of Attachments:
38.484438000000 -121.7899360000		
011/250 SINGLE WOOD POLE 40759917 TRI POST T-1 (N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chked <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015330	Total # of Attachments:
38.485043000000 -121.7894150000		

Transmission Line Object List

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Inspector Name : Cooper

Date Inspected : 3-9-12
5

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
011/251 SINGLE WOOD POLE 40665589 TRI PIN ARM ✓ 38.485624000000 -121.7889010000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015329	Total # of Attachments: CLEANING POLE - NO CHANGE
011/252 SINGLE WOOD POLE 40677772 TRI POST T-1 (N/C) 38.486218000000 -121.7883740000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015328	Total # of Attachments:
011/253 SINGLE WOOD POLE 40599467 TRIANGLE POST T-1 (N/C) 38.486798000000 -121.7878480000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015327	Total # of Attachments:
012/254 SINGLE WOOD POLE 40665555 TRIANGLE POST TH(C) 38.487055000000 -121.7875900000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015326	Total # of Attachments:
012/255 SINGLE WOOD POLE 40695547 TRI POST T-1 (N/C) 38.487393000000 -121.7872930000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015325	Total # of Attachments:
012/256 SINGLE WOOD POLE 40586215 TRI PIN ARM ✓ 38.487990000000 -121.7867730000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015324 Pole Has "C" Truss	Total # of Attachments:
012/257 SINGLE WOOD POLE 40601242 TRI PIN ARM ✓ 38.488577000000 -121.7862480000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015323	Total # of Attachments:
012/258 SINGLE WOOD POLE 40874454 TRIANGLE POST TH(C) 38.489092000000 -121.7858310000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015322	Total # of Attachments:

Transmission Line Objec. List

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Inspector Name : COOPER

Date Inspected : 3-5-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
012/259 SINGLE WOOD POLE 40875501 TRI POST-1-1(C)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C015321	Total # of Attachments:
38.489660000000 -121.7853630000		
012/260 SINGLE WOOD POLE 40809775 TRI PIN ARM MEDIUM EQP(AERIAL LIFT;LINE TR	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C015320	Total # of Attachments:
38.490263000000 -121.7847670000		
012/261 SINGLE WOOD POLE 40817756 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C015319	Total # of Attachments:
38.490843000000 -121.7842630000		
012/262 SINGLE WOOD POLE 40767548 TRI PIN ARM TRAMP ✓	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C015318	Total # of Attachments:
38.491489000000 -121.7836860000		
012/263 SINGLE WOOD POLE 40759914 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C015317 ARM NG BOND BROKEN	Total # of Attachments:
38.492065000000 -121.7831710000		
012/264 SINGLE WOOD POLE 40657545 TRIANGLE POST TO 14(C)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C015316 MONITOR OLD SHELL ROT POLE	Total # of Attachments:
38.492594000000 -121.7826790000		
012/265 SINGLE WOOD POLE 40660483 TRI POST	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C015315	Total # of Attachments: 1 DIST-0310456 1
38.492949000000 -121.7823280000		
012/266 SINGLE WOOD POLE 40592629 TRI PIN ARM	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C015314 MONITOR OLD POLE AND XARM	Total # of Attachments:
38.493504000000 -121.7817490000		

Pole Repairs - Hollow Drum
Has OSMOSE Sub Tag.

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-5-12

Funct Loc : ETL 6740 POLE WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
012/267 SINGLE WOOD POLE 40612717 TRI PIN ARM ✓ 38.4940630000000 -121.7811120000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C015313	Total # of Attachments:
012/268 SINGLE WOOD POLE 40874429 TRI PIN ARM ✓ 38.4946010000000 -121.7805180000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C015312 RE BOLT BOTTOM BRACE BOLT ON LEG	Total # of Attachments:
012/269 SINGLE WOOD POLE 40869012 TRI PIN ARM TH(c) 38.4951490000000 -121.7798880000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C015311	Total # of Attachments:
012/270 SINGLE WOOD POLE 40816635 TRIANGLE POST TH(c) 38.4955730000000 -121.7794470000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C015310	Total # of Attachments:
012/271 SINGLE WOOD POLE 40825191 DOUBLE VERTICAL TH(c) 38.4958100000000 -121.7792170000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C015309	Total # of Attachments:
012/272 SINGLE WOOD POLE 40759671 TRIANGLE POST TPA 38.4959890000000 -121.7790710000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C015308 * King Pin Conductor Not Secure - Loose Tie Wire - EXPEDITE! TEMP REPAIRS MADE - CLAMP TOP INSTALLED	Total # of Attachments: 1 DIST-0310456 1
012/273 SINGLE WOOD POLE 40768189 TRI PIN ARM T-1 (N/C) 38.4965770000000 -121.7786160000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C015307	Total # of Attachments:
012/274 SINGLE WOOD POLE 40657542 TRI PIN ARM TH(c) 38.4970990000000 -121.7782210000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C015306	Total # of Attachments:

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-6-12Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
012/275 SINGLE WOOD POLE 40695552 TRIANGLE POST 70 TH(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015305	Total # of Attachments:
38.497664000000 -121.7777560000		
012/276 SINGLE WOOD POLE 40599472 TRIANGLE POST 70 TH(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015304 MONITOR ROTTEN POLE AND STUB <Stub Has "C" Truss	Total # of Attachments:
38.498176000000 -121.7773380000		
013/277 SINGLE WOOD POLE 40677768 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015302	Total # of Attachments:
38.498624000000 -121.7770560000		
013/278 SINGLE WOOD POLE 40592627 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015301	Total # of Attachments:
38.499073000000 -121.7767790000		
013/279 SINGLE WOOD POLE 40612714 TRIANGLE POST 70 T-1 (W/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015300 POLE NEEDS STUBB	Total # of Attachments:
38.499515000000 -121.7765210000		
013/280 SINGLE WOOD POLE 40874431 TRIANGLE POST 70 TH(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015299	Total # of Attachments:
38.500020000000 -121.7760980000		
013/281 SINGLE WOOD POLE 40875503 TRIANGLE POST 70 TH(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015298	Total # of Attachments:
38.500648000000 -121.7755010000		
013/282 SINGLE WOOD POLE 40816633 TRIANGLE POST 70 TH(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015297	Total # of Attachments:
38.501252000000 -121.7750190000		

Transmission Line Object List

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Inspector Name : COOPER

Date Inspected : 3-6-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
013/283 SINGLE WOOD POLE 40817754 TRIANGLE POST 70 <i>TH(C)</i> 38.501781000000 -121.7745220000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015296	Total # of Attachments:
013/284 SINGLE WOOD POLE 40767570 FLAT PIN ARM <i>Tramp</i> 38.502385000000 -121.7739410000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015295	Total # of Attachments:
013/285 SINGLE WOOD POLE 40768191 TRI PIN ARM ✓ 38.503000000000 -121.7734350000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015294 <i>* Arm HAS some Rot, ok This cycle.</i>	Total # of Attachments:
013/286 SINGLE WOOD POLE 40665558 TRI PIN ARM ✓ 38.503595000000 -121.7729140000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015293	Total # of Attachments:
013/287 SINGLE WOOD POLE 40677764 TRI PIN ARM ✓ 38.504203000000 -121.7723710000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015292	Total # of Attachments:
013/288 SINGLE WOOD POLE 40599435 TRI PIN ARM ✓ 38.504792000000 -121.7718820000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015291 <i>* ROTTEN X ARM, 2 yrs</i>	Total # of Attachments:
013/289 SINGLE WOOD POLE 40601239 TRI PIN ARM ✓ 38.505233000000 -121.7714260000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015290	Total # of Attachments:
013/290 SINGLE WOOD POLE 40868348 TRIANGLE POST 70 <i>TH(C)</i> 38.505609000000 -121.7711000000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015289	Total # of Attachments:

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-8-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
013/291 SINGLE WOOD POLE 40869010 TRI PIN ARM ✓ 38.506230000000 -121.7705550000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015288 12KV - No. B Bows	Total # of Attachments: 1 DIST-0310456 1
013/292 SINGLE WOOD POLE 40816631 TRI PIN ARM ✓ 38.506857000000 -121.7700410000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015287	Total # of Attachments:
013/293 SINGLE WOOD POLE 40825195 TRI PIN ARM ✓ 38.507455000000 -121.7694490000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015286 MONITOR XARM	Total # of Attachments:
013/294 SINGLE WOOD POLE 40759669 TRI PIN ARM ✓ 38.508053000000 -121.7689340000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015285 MONITOR XARM	Total # of Attachments:
013/295 SINGLE WOOD POLE 40769193 TRI PIN ARM ✓ MEDIUM EQP(AERIAL LIFT;LINE TR 38.508642000000 -121.7684120000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015284 MONITOR SHELL ROT POLE	Total # of Attachments: Pole Replace - STILL BAD, NEED TO DO
013/296 SINGLE WOOD POLE 40665585 TRI POST T-1 (W/C) MEDIUM EQP(AERIAL LIFT;LINE TR 38.509216000000 -121.7678830000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015283 NEWER Pole	Total # of Attachments:
013/297 SINGLE WOOD POLE 40695639 TRI PIN ARM ✓ MEDIUM EQP(AERIAL LIFT;LINE TR 38.509837000000 -121.7673300000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015282	Total # of Attachments:
013/298 SINGLE WOOD POLE 40592626 TRI PIN ARM T-1 (W/C) MEDIUM EQP(AERIAL LIFT;LINE TR 38.510411000000 -121.7668220000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015281	Total # of Attachments:

Transmission Line Object List

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Inspector Name : COOPER

Date Inspected : 3-8-12

Funct Loc : ETL 6740. POLE WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
014/299 SINGLE WOOD POLE 40869832 TRI POST <u>T-1 (N/C)</u> MEDIUM EQP (AERIAL LIFT; LINE TR)	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond ckcd <input type="checkbox"/> Not inspcd this patrol Notes: '02 Survey: C015280	Total # of Attachments:
38.511111000000 -121.7662020000		
014/300 SINGLE WOOD POLE 40875505 TRI PIN ✓	<input checked="" type="checkbox"/> Completed/no problems <input checked="" type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond ckcd <input type="checkbox"/> Not inspcd this patrol Notes: '02 Survey: C015279	Total # of Attachments: <u>REFRAME TO T-1</u>
38.511592000000 -121.7657800000		
014/301 SINGLE WOOD POLE 40816629 TRI PIN ARM <u>T-1 (N/C)</u>	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond ckcd <input type="checkbox"/> Not inspcd this patrol Notes: '02 Survey: C015278	Total # of Attachments:
38.512178000000 -121.7652480000		
014/302 SINGLE WOOD POLE 40825197 TRI PIN ARM ✓	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond ckcd <input type="checkbox"/> Not inspcd this patrol Notes: '02 Survey: C015277	Total # of Attachments:
38.512785000000 -121.7646930000		
014/303 SINGLE WOOD POLE 40752056 FLAT PIN ARM <u>cramp</u>	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond ckcd <input type="checkbox"/> Not inspcd this patrol Notes: '02 Survey: C015276 <u>MONITOR KARM TOP</u> <u>12KV - No B. Bous</u>	Total # of Attachments:
38.513385000000 -121.7641790000		
014/304 SINGLE WOOD POLE 40768195 TRI POST <u>T-1 (N/C)</u>	<input checked="" type="checkbox"/> Completed/no problems <input checked="" type="checkbox"/> Completed/new finding(s) <input checked="" type="checkbox"/> Pre-existing cond ckcd <input type="checkbox"/> Not inspcd this patrol Notes: '02 Survey: C015275	Total # of Attachments: 1 PHON-UNKNOWN 1
38.513996000000 -121.7636200000		
014/305 SINGLE WOOD POLE 40657539 <u>TRIANGLE POST 70</u> <u>TH(C)</u>	<input type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input checked="" type="checkbox"/> Pre-existing cond ckcd <input type="checkbox"/> Not inspcd this patrol Notes: '02 Survey: C015274 <u>12KV - No B. Bous</u>	Total # of Attachments: 1 PHON-UNKNOWN 1 <u>Pole Replaced - 05/05/2010 - Scrub Log -</u>
38.514440000000 -121.7632160000		
014/306 SINGLE WOOD POLE 40695556 <u>TRIANGLE POST 70</u> <u>TH(C)</u>	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond ckcd <input type="checkbox"/> Not inspcd this patrol Notes: '02 Survey: C015273	Total # of Attachments: 1 PHON-UNKNOWN 1
38.514919000000 -121.7627760000		

Transmission Line Object List

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Inspector Name : Cooper
Date Inspected : 3-8-12

Funct Loc : ETL-6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
014/307 SINGLE WOOD POLE 40599473 TRIANGLE POST 70 (A)(C)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015272	Total # of Attachments: 1 PHON-UNKNOWN 1
38.515377000000 -121.7623490000		
014/308 SINGLE WOOD POLE 40601237 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015271	Total # of Attachments: 1 PHON-UNKNOWN 1
38.515661000000 -121.7620670000		
014/309 SINGLE WOOD POLE 40868346 TRIANGLE POST 70 (A)(C)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015270	Total # of Attachments: 1 PHON-UNKNOWN 1 <i>* Dry out Bundles Anchor Box</i>
38.516012000000 -121.7617260000		
014/310 SINGLE WOOD POLE 40875534 (R) DEL (N/C) TRI PIN ARM DEAD END (N/C)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015269	Total # of Attachments: 1 PHON-UNKNOWN 1
38.516735000000 -121.7610650000		
014/311 SINGLE WOOD POLE 40823518 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015268	Total # of Attachments: 1 PHON-UNKNOWN 1
38.518286000000 -121.7597080000		
014/312 SINGLE WOOD POLE 40817752 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015267	Total # of Attachments: PHON-UNKNOWN 1
38.519092000000 -121.7590050000		
014/313 SINGLE WOOD POLE 40759912 TRIANGLE POST 70 (H)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015266	Total # of Attachments: -
38.519711000000 -121.7584950000		
014/314 SINGLE WOOD POLE 40665561 TRIANGLE POST 70 (H)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015265	Total # of Attachments: -
38.520180000000 -121.7580920000		

Transmission Line Object List

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Inspector Name : Cooper
Date Inspected : 3-8-12

Funct Loc : ETL 6740 POLE WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
014/315 SINGLE WOOD POLE 40695560 TRIANGLE POST 70 TH(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015264 MONITOR OLD POLE SHELL ROT	Total # of Attachments:
38.520698000000 -121.7576500000		
014/316 SINGLE WOOD POLE 40592624 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015263	Total # of Attachments: REFRAME T-1
38.521094000000 -121.7573030000		
015/317 SINGLE WOOD POLE 40602835 TRI PIN ARM T-1 (N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015262	Total # of Attachments:
38.521668000000 -121.7568280000		
015/318 SINGLE WOOD POLE 40874433 TRIANGLE POST 70 TRI PIN	<input type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015261	Total # of Attachments: REFRAME T-1
38.522396000000 -121.7561700000		
015/319 SINGLE WOOD POLE 40875540 TRI PIN ARM T-1 (C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015260	Total # of Attachments:
38.522974000000 -121.7556600000		
015/320 SINGLE WOOD POLE 40823520 HORIZONTAL POST DENTA T-1 (N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015259	Total # of Attachments:
38.523563000000 -121.7551340000		
015/321 SINGLE WOOD POLE 40817750 TRIANGLE POST 70 TPA(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015258	Total # of Attachments:
38.524156000000 -121.7545950000		
015/322 SINGLE WOOD POLE 40759665 TRI PIN ARM ✓	<input type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015257	Total # of Attachments: Pole Replaced - Hollow G/L T ₀₄₈
38.524753000000 -121.7540560000		

Transmission Line Objec. List

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Inspector Name : COOPER
Date Inspected : 3-8-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE Medium Impact
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+ Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
015/323 SINGLE WOOD POLE 40768197 TRIANGLE POST 70 TPA (c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond ckcd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015256	Total # of Attachments:
38.525315000000 -121.7535300000		
015/324 SINGLE WOOD POLE 40665584 TRIANGLE POST 70 TR. PIN (c)	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond ckcd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015255	Total # of Attachments: * TR. PIN, REFRAME
38.525919000000 -121.7530040000		
015/325 SINGLE WOOD POLE 40677760 FIELD SWITCH STRUCTURE TPA	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond ckcd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015254	Total # of Attachments: * ARM HAS MINOR ROT, 3 GREY INJUL'S, NO HV
38.526503000000 -121.7524860000		
015/326 SINGLE WOOD POLE 40759667 TRI PIN ARM DVDE (N/C)	<input type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond ckcd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015253	Total # of Attachments: (2) * AUTO SPLICES IN D-GOYS
38.527098000000 -121.7519420000		
015/327 SINGLE WOOD POLE SW 77 40677689 TRI PIN ARM DVDE (N/C)	<input type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond ckcd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments: * (1) AUTO SPLICES IN D-GOY
38.527152000000 -121.7520010000		
015/328 SINGLE WOOD POLE 40665535 TRIANGLE POST 70 TH (c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond ckcd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments: 12KV - NO B BAND
38.526538000000 -121.7525540000		
015/329 SINGLE WOOD POLE 40751991 TRI PIN ARM T-1 (N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond ckcd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments: 12KV - NO B BAND
38.525977000000 -121.7530460000		
015/330 SINGLE WOOD POLE 40752052 TRIANGLE POST 70 TPA (c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond ckcd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
38.525378000000 -121.7535600000		

Transmission Line Object List

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Inspector Name :

COOPER

Date Inspected :

3-9-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
 Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
 Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
015/331 SINGLE WOOD POLE 40817718 TRI PIN ARM TH(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments:
38.524775000000 -121.7541140000	Notes: 12KV-NO B.BOND. POLE HAS "C" Truss	
015/332 SINGLE WOOD POLE 40823496 TRI PIN ARM TRAMP (C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments:
38.524198000000 -121.7546470000	Notes: 12KV-NO B. BOND	
015/333 SINGLE WOOD POLE 40868978 TRIANGLE POST 70 3HPD (C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments:
38.523621000000 -121.7551890000	Notes: 12KV NO B. BOND	
015/334 SINGLE WOOD POLE 40874413 TRIANGLE POST 70 TPA (C)	<input checked="" type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments: POLE TEST N/S - Hollow Arm 50" Relocate Pole - ELDRIDGE
38.523002000000 -121.7557110000	Notes: * NEWLY PLANTED FRUIT TREES UNDER LINE UC DAVIS WASTEWATER PLANT - NOTIFIED J. MURRELL	
015/335 SINGLE WOOD POLE 40601204 TRIANGLE POST 70 TH(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments:
38.522417000000 -121.7562270000	Notes:	
015/336 SINGLE WOOD POLE 40599414 FLAT PIN ARM	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input checked="" type="checkbox"/> not inspcd this patrol	Total # of Attachments: X ARM KILLED OVER.
38.521790000000 -121.7568280000	Notes:	
016/337 SINGLE WOOD POLE 40599412 TRI PIN ARM	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments:
38.521131000000 -121.7574090000	Notes:	
016/338 SINGLE WOOD POLE 40695497 TRI PIN ARM	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments:
38.520804000000 -121.7577310000	Notes:	

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-8-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
016/339 SINGLE WOOD POLE 40665533 TRI PIN ARM 38.520216000000 -121.7582000000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
016/340 SINGLE WOOD POLE 40759871 TRI PIN ARM 38.519782000000 -121.7585640000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
016/341 SINGLE WOOD POLE 40767530 TRIANGLE POST 70 38.519464000000 -121.7588470000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
016/342 SINGLE WOOD POLE 40825169 TRIANGLE POST 70 38.519152000000 -121.7591560000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments: Pole Replaced (Ins hases corner) 2 yrs Pechm holes at prism corner
016/343 SINGLE WOOD POLE 40816590 TRI PIN ARM TH(N/C) 38.518317000000 -121.7598900000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
016/344 SINGLE WOOD POLE 40868980 TRI PIN ARM TH(C) 38.516828000000 -121.7611830000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
016/345 SINGLE WOOD POLE 40868308 TRIANGLE POST 70 TH(C) 38.516023000000 -121.7619200000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
016/346 SINGLE WOOD POLE 40604074 TRIANGLE POST 70 TPA 38.515707000000 -121.7622080000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:

Transmission Line Object List

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Inspector Name : Cooper
Date Inspected : 3-8-12

Func Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
016/347 SINGLE WOOD POLE 40592590 TRIANGLE POST 70 TH(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
38.515464000000 -121.7624650000		
016/348 SINGLE WOOD POLE 40677694 TRIANGLE POST 70 T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
38.514934000000 -121.7628890000		
016/349 SINGLE WOOD POLE 40665531 TRIANGLE POST 70 TH(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
38.514488000000 -121.7632630000		
016/350 SINGLE WOOD POLE 40759873 TRIANGLE POST 70 T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: Das are Runing Anchors.	Total # of Attachments:
38.514026000000 -121.7637050000		
016/351 SINGLE WOOD POLE 40767522 FLAT PIN ARM Thump	<input type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments: X BROKEN BOND WIRE. Top Arm, NORTH Phase
38.513416000000 -121.7642340000		
016/352 SINGLE WOOD POLE 40825175 TRI PIN ARM	<input type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments: Re-FRAME T-1
38.512820000000 -121.7647610000		
016/353 SINGLE WOOD POLE 40823494 TRI PIN ARM TSP T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: MONITOR XARM	Total # of Attachments:
38.512221000000 -121.7653210000		
016/354 SINGLE WOOD POLE 40875483 TRIANGLE POST 70 TSP T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
38.511607000000 -121.7658760000		

Transmission Line Object List

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Inspector Name : COOPER

Date Inspected : 3-8-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
016/355 SINGLE WOOD POLE 40874417 TRI PIN ARM T-1 (N/C) MEDIUM EQP (AERIAL LIFT; LINE TR	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond chkd <input type="checkbox"/> Not inspcd this patrol	Total # of Attachments: Notes:
38.511153000000 -121.7662670000		
017/356 SINGLE WOOD POLE 40592592 TRI PIN ARM T-1 (N/C)	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond chkd <input type="checkbox"/> Not inspcd this patrol	Total # of Attachments: Notes:
38.510432000000 -121.7668960000		
017/357 SINGLE WOOD POLE 40695501 TRI PIN ARM T-1 (N/C) TRA	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond chkd <input type="checkbox"/> Not inspcd this patrol	Total # of Attachments: Notes:
38.509856000000 -121.7674070000		
017/358 SINGLE WOOD POLE 40657505 TRI PIN ARM TH(0)	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond chkd <input type="checkbox"/> Not inspcd this patrol	Total # of Attachments: Notes: Pole HAS VERTICAL piece of pole joint! 12KV-NO B.BOND
38.509290000000 -121.7679590000		
017/359 SINGLE WOOD POLE 40768165 TRI PIN ARM	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond chkd <input type="checkbox"/> Not inspcd this patrol	Total # of Attachments: Notes: Pole Ruptured 12KV-NO B.BOND
38.508675000000 -121.7684710000		
017/360 SINGLE WOOD POLE 40759619 TRI PIN ARM ✓	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond chkd <input type="checkbox"/> Not inspcd this patrol	Total # of Attachments: Notes: POLE LEANING - 8/14/2001 MONITOR XARM 12KV-NO B.BOND
38.508100000000 -121.7690050000		
017/361 SINGLE WOOD POLE 40825173 TRI PIN ARM T-1 (N/C)	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond chkd <input type="checkbox"/> Not inspcd this patrol	Total # of Attachments: Notes: Newer Pole
38.507489000000 -121.7695310000		
017/362 SINGLE WOOD POLE 40816592 TRI PIN ARM ✓	<input checked="" type="checkbox"/> Completed/no problems <input type="checkbox"/> Completed/new finding(s) <input type="checkbox"/> Pre-existing cond chkd <input type="checkbox"/> Not inspcd this patrol	Total # of Attachments: Notes: MONITOR XARM 12KV-NO B.BOND
38.506882000000 -121.7700960000		

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-6-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
017/363 SINGLE WOOD POLE 40875475 TRI PIN ARM 38.506258000000 -121.7706100000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments: <i>* Dug out Anchor Rod, INSURED New guy Marker</i>
017/364 SINGLE WOOD POLE 40868310 TRIANGLE POST 70 <i>T-1 (W)</i> 38.505652000000 -121.7711700000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
017/365 SINGLE WOOD POLE 40612607 TRI PIN ARM ✓ 38.505131000000 -121.7716400000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: <i>MINOR XAM Rod</i>	Total # of Attachments:
017/366 SINGLE WOOD POLE 40592594 TRI PIN ARM ✓ 38.504517000000 -121.7721690000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: <i>12K No B-Band</i>	Total # of Attachments:
017/367 SINGLE WOOD POLE 40695477 TRI PIN ARM ✓ 38.503914000000 -121.7726750000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: <i>12K No B-Band</i>	Total # of Attachments:
017/368 SINGLE WOOD POLE 40665539 TRI PIN ARM ✓ 38.503328000000 -121.7732180000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
017/369 SINGLE WOOD POLE 40759875 TRI PIN ARM <i>KA (C)</i> 38.502740000000 -121.7737530000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
017/370 SINGLE WOOD POLE 40759621 FLAT PIN ARM <i>TRAMP</i> 38.502156000000 -121.7743030000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: <i>NO 12K B-BAND</i>	Total # of Attachments:

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-6-12

Func Loc : ETL 6740 POLE WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
017/371 SINGLE WOOD POLE 40825171 TRIANGLE POST 70 <i>TH(c)</i> 38.501564000000 -121.7748120000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
017/372 SINGLE WOOD POLE 40816594 TRIANGLE POST 70 <i>TH(c)</i> 38.500972000000 -121.7753460000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
017/373 SINGLE WOOD POLE 40875477 TRIANGLE POST 70 <i>TPA</i> 38.500540000000 -121.7757700000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
017/374 SINGLE WOOD POLE 40868312 TRIANGLE POST 70 <i>TPA</i> 38.499994000000 -121.7762200000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
017/375 SINGLE WOOD POLE 40612604 TRI PIN ARM ✓ 38.499577000000 -121.7765790000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
017/376 SINGLE WOOD POLE 40599420 TRI PIN ARM ✓ 38.499122000000 -121.7768650000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments: <i>* Installed Vis Strips</i>
017/377 SINGLE WOOD POLE 40677698 TRI PIN ARM <i>TH(c)</i> 38.498650000000 -121.7771600000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments: <i>12KV - NO B. BOND</i>
018/378 SINGLE WOOD POLE 40599418 TRIANGLE POST 70 <i>TH(c)</i> 38.498228000000 -121.7774210000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments: <i>12KV - NO B. BOND</i>

Transmission Line Object List

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Inspector Name : COOPER

Date Inspected : 3-5-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
018/379 SINGLE WOOD POLE 40681688 TRIANGLE POST 70 TH(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.497708000000 -121.7778240000	Notes:	
018/380 SINGLE WOOD POLE 40657507 TRIANGLE POST 70 TPA	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.497129000000 -121.7782790000	Notes: MONITOR WOOD BRACES * Pole Has "C" Truss	
018/381 SINGLE WOOD POLE 40768164 TRIANGLE POST 70 T-1 (NC)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.496628000000 -121.7786650000	Notes:	
018/382 SINGLE WOOD POLE 40759623 TRI-PIN ARM TH(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.495989000000 -121.7791200000	Notes:	
018/383 SINGLE WOOD POLE 40825167 TRIANGLE POST 70 TH(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.495783000000 -121.7793320000	Notes:	
018/384 SINGLE WOOD POLE 40816597 TRIANGLE POST 70 TPA - Double Arms	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.495615000000 -121.7795090000	Notes: * Some Arm Rot	
018/385 SINGLE WOOD POLE 40868982 TRIANGLE POST 70 TPA(c)	<input type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.495196000000 -121.7799430000	Notes: * Broken Bond Wire - East Phase 12KV - NO B. BOND	
018/386 SINGLE WOOD POLE 40874409 TRI-PIN ARM T-1 (NC)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.494645000000 -121.7805710000	Notes: * Clean up old pole Debris NEWER Pole	

Transmission Line Object List

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Inspector Name : COOPER

Date Inspected : 3-5-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
018/387 SINGLE WOOD POLE 40612613 TRI PIN ARM ✓	<input type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes:	Total # of Attachments: * BROKEN BOND WIRE - EAST PHASE
38.494105000000 -121.7811620000		
018/388 SINGLE WOOD POLE 40599408 TRIANGLE POST 70 TPA	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes:	Total # of Attachments: 12KV - NO B.BOND
38.493553000000 -121.7817880000		
018/389 SINGLE WOOD POLE 40677702 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes:	Total # of Attachments: * INSTALLED GUY MARKER Pole is OLD - will need to be replaced
38.492990000000 -121.7823960000		
018/390 SINGLE WOOD POLE 40665514 TRIANGLE POST 70	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes:	Total # of Attachments: Replace Pole
38.492636000000 -121.7827610000		
018/391 SINGLE WOOD POLE 40759877 TRI PIN ARM ✓	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes:	Total # of Attachments: * LEANING Pole - NO CHANGE 12 KV - NO B.Bond
38.492113000000 -121.7832240000		
018/392 SINGLE WOOD POLE 40767518 TRI PIN ARM TRAMP ✓	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: DISTRIBUTION PT 6 SQUATER.	Total # of Attachments: LEANING Pole - complete Pole has "C" Thuss Installed 12KV - NO B.Bond
38.491542000000 -121.7837560000		
018/393 SINGLE WOOD POLE 40825159 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes:	Total # of Attachments: * ARM HAS MINOR ROT 12KV - NO B.Bond
38.490887000000 -121.7843070000		
018/394 SINGLE WOOD POLE 40823490 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes:	Total # of Attachments:
38.490288000000 -121.7848410000		

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-5-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
018/395 SINGLE WOOD POLE 40875469 TRI POST TPAC	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.489702000000 -121.7853590000	Notes: 12KV - NO B BOND	
018/396 SINGLE WOOD POLE 40874403 TRIANGLE POST 70 TPA	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.489134000000 -121.7858590000	Notes: 12KV - NO B. BOND	
018/397 SINGLE WOOD POLE 40601207 TRI PIN ARM T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.488633000000 -121.7862980000	Notes:	
018/398 SINGLE WOOD POLE 41121534 TRIANGLE POST 70 TH(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.488056000000 -121.7868190000	Notes: 12KV - NO B. BOND	
018/399 SINGLE WOOD POLE 40599411 TRI PIN ARM TH(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.487548000000 -121.7872960000	Notes:	
019/400 SINGLE WOOD POLE 40677706 TRIANGLE POST 70 T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.487176000000 -121.7876050000	Notes:	
019/401 SINGLE WOOD POLE 40599403 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.486829000000 -121.7879250000	Notes: 12KV - NO BRIDGE BOND	
019/402 SINGLE WOOD POLE 40642982 TRIANGLE POST 70 TPA	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments: * INSTALLED NEW Guy Manken
38.486243000000 -121.7884000000	Notes:	

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-8-12
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Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
019/403 SINGLE WOOD POLE 40650170 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments:
38.485669000000 -121.7889210000	Notes: 12KV - NO B.BOND	
019/404 SINGLE WOOD POLE 40759879 TRI PIN ARM TH(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments:
38.485096000000 -121.7894410000	Notes: 12KV - NO B.BOND	
019/405 SINGLE WOOD POLE 40759625 TRI PIN ARM T-1 (N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments:
38.484464000000 -121.7900000000	Notes: NEW Pole	
019/406 SINGLE WOOD POLE 40825157 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments:
38.483903000000 -121.7904860000	Notes: 12KV - NO B.BOND	
019/407 SINGLE WOOD POLE 40816599 TRI PIN ARM ✓	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments:
38.483376000000 -121.7910710000	Notes: 12KV - NO B.BOND	
019/408 SINGLE WOOD POLE 40875467 TRI PIN ARM TH(c)	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments: LEANING Pole - NO CHANGE
38.482711000000 -121.7916670000	Notes: 12KV - NO B.BOND	
019/409 SINGLE WOOD POLE 40874405 TRIANGLE POST 70	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments: LEANING Pole - NO CHANGE
38.482097000000 -121.7921530000	Notes: DIST SQUATER WEST PH 12KV BRIDGE BOND	
019/410 SINGLE WOOD POLE 40612598 TRI PIN ARM	<input type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments: * ROTTEN X ARM BRACE, MINOR ARM ROT. 6-mous TO RGR LEANING Pole - NO CHANGE
38.481535000000 -121.7926510000	Notes: DIST SQUATER WEST PH 12KV NO B.BOND	

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-4-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE Medium Impact
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+ Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
019/411 SINGLE WOOD POLE 40599405 TRIANGLE POST 70 TPA(C)	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments: * LEANING Pole - NO CHANGE
38.480894000000 -121.7932220000	Notes: * X ARM HAS MINOR ROT	
019/412 SINGLE WOOD POLE 40677711 TRI PIN ARM TRAMP 3HPD(C)	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments: * LEANING Pole - No Change
38.480329000000 -121.7937190000	Notes:	
019/413 SINGLE WOOD POLE 40665518 TRI PIN ARM T-1(C)	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments: * LEANING pole - NO CHANGE
38.479748000000 -121.7942460000	Notes:	
019/414 SINGLE WOOD POLE 40761767 TRI PIN ARM T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments:
38.479146000000 -121.7947560000	Notes:	
019/415 SINGLE WOOD POLE 40767516 TRI PIN ARM T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments:
38.478531000000 -121.7953120000	Notes:	
019/416 SINGLE WOOD POLE 40817720 TRIANGLE POST 70 TPA	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments:
38.477965000000 -121.7958100000	Notes: 12KV NO B-BOND	
019/417 SINGLE WOOD POLE 40816601 TRI PIN ARM T-1NK	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments:
38.477378000000 -121.7963210000	Notes: 12KV NO B-BOND	
A003/079 SINGLE WOOD POLE 40768140 FLAT PIN ARM	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol	Total # of Attachments: 1 DIST-0310456 1 X Arm
38.385685000000 -121.8777960000	Notes: '02 Survey: C015954	

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-14-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
A003/080 SINGLE WOOD POLE 40767520 TRI PIN ARM DEAD END 38.385176000000 -121.8782310000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015955	Total # of Attachments:
A004/081 SINGLE WOOD POLE SW 49 40817778 FIELD SWITCH STRUCTURE 38.384753000000 -121.8786220000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes:	Total # of Attachments:
A004/082 SINGLE WOOD POLE 40823472 TRI POST 38.384243000000 -121.8790800000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015957	Total # of Attachments:
A004/083 SINGLE WOOD POLE 40869030 TRI POST 38.383679000000 -121.8795750000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015958	Total # of Attachments:
A004/084 SINGLE WOOD POLE 40874383 3 HORIZONTAL POST DELTA SHORT 38.383084000000 -121.8800830000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015959	Total # of Attachments:
A004/085 SINGLE WOOD POLE 40601259 TRI POST 38.382499000000 -121.8806150000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015960	Total # of Attachments:
A004/086 SINGLE WOOD POLE 41122286 TRI POST 38.381897000000 -121.8811540000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015961	Total # of Attachments:
A004/087 SINGLE WOOD POLE 40592640 TRI POST 38.381290000000 -121.8816820000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015962	Total # of Attachments:

Transmission Line Object List

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Inspector Name : COOPER

Date Inspected : 3-19-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
A004/088 SINGLE WOOD POLE 40677818 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.380695000000 -121.8821830000	Notes: '02 Survey: C015963	
A004/089 SINGLE WOOD POLE 40665500 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.380245000000 -121.8825890000	Notes: '02 Survey: C015964	
A004/090 SINGLE WOOD POLE 40768158 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments: 1 DIST-0310456 1
38.380038000000 -121.8827590000	Notes: '02 Survey: C015965	
A004/091 SINGLE WOOD POLE 40767500 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.379525000000 -121.8832790000	Notes: '02 Survey: C015966	
A004/092 SINGLE WOOD POLE 40817780 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.378931000000 -121.8837800000	Notes: '02 Survey: C015967	
A004/093 SINGLE WOOD POLE 40823470 TRI POST T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.378333000000 -121.8843000000	Notes: '02 Survey: C015968	
A004/094 SINGLE WOOD POLE 40875452 TRI POST T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.377746000000 -121.8848280000	Notes: '02 Survey: C015969	
A004/095 SINGLE WOOD POLE 40868364 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol	Total # of Attachments:
38.377127000000 -121.8853990000	Notes: '02 Survey: C015970	

Transmission Line Object List

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Inspector Name : COOPERDate Inspected : 3-19-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
A004/096 SINGLE WOOD POLE 40612577 TRI POST T-(C)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015971	Total # of Attachments:
38.376540000000 -121.8859100000		
A004/097 SINGLE WOOD POLE 40592642 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015972	Total # of Attachments:
38.375998000000 -121.8863920000		
A004/098 SINGLE WOOD POLE 40695439 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015973	Total # of Attachments:
38.375362000000 -121.8869560000		
A004/099 SINGLE WOOD POLE 40665485 3 HORIZONTAL POST DELTA SHORT	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015974	Total # of Attachments:
38.374741000000 -121.8875160000		
A004/100 SINGLE WOOD POLE 40759930 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015975	Total # of Attachments:
38.374164000000 -121.8880300000		
A004/101 SINGLE WOOD POLE 40759686 TRI POST T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015976	Total # of Attachments:
38.373597000000 -121.8885600000		
A005/102 SINGLE WOOD POLE 40817782 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015977	Total # of Attachments:
38.373005000000 -121.8890820000		
A005/103 SINGLE WOOD POLE 40816547 TRI POST T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C015978	Total # of Attachments:
38.372416000000 -121.8896040000		

Transmission Line Object List

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Inspector Name : COOPER

Date Inspected : 3-19-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
A005/104 SINGLE WOOD POLE 40869032 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond ckhd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015979	Total # of Attachments:
38.371842000000 -121.8901470000		
A005/105 SINGLE WOOD POLE 40874369 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond ckhd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015980	Total # of Attachments:
38.371216000000 -121.8906670000		
A005/106 SINGLE WOOD POLE 40612567 TRI POST T-1(C)	<input type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond ckhd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015981	Total # of Attachments: * Broken Insul's Kpin; N. phase.
38.370593000000 -121.8912310000		
A005/107 SINGLE WOOD POLE 40599365 TRI POST T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond ckhd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015982	Total # of Attachments:
38.370048000000 -121.8917130000		
A005/108 SINGLE WOOD POLE 40695406 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond ckhd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015983	Total # of Attachments:
38.369398000000 -121.8922370000		
A005/109 SINGLE WOOD POLE 40665477 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond ckhd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015984	Total # of Attachments:
38.368828000000 -121.8927510000		
A005/110 SINGLE WOOD POLE 40759932 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond ckhd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015985	Total # of Attachments:
38.368224000000 -121.8932580000		
A005/111 SINGLE WOOD POLE 40767488 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond ckhd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C015986	Total # of Attachments:
38.367613000000 -121.8938180000		

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-19-12

Funct Loc : ETL-6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
A005/112 SINGLE WOOD POLE 40817784 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015987	Total # of Attachments:
38.367034000000 -121.8943290000		
A005/113 SINGLE WOOD POLE 40823443 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015988	Total # of Attachments:
38.366317000000 -121.8949920000		
A005/114 SINGLE WOOD POLE 40869034 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015989	Total # of Attachments:
38.365849000000 -121.8954190000		
A005/115 SINGLE WOOD POLE 40874367 3 HORIZONTAL POST DELTA ✓	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015990	Total # of Attachments:
38.365269000000 -121.8958990000		
A005/116 SINGLE WOOD POLE 40601262 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015991	Total # of Attachments:
38.364657000000 -121.8964260000		
A005/117 SINGLE WOOD POLE 40599363 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015992	Total # of Attachments:
38.364334000000 -121.8967080000		
A005/118 SINGLE WOOD POLE 40695435 TRI POST	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015993	Total # of Attachments: 1 FIBR-UNKNOWN 1
38.364064000000 -121.8969720000		
A005/119 SINGLE WOOD POLE 40665475 TRI POST	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015994	Total # of Attachments: 1 FIBR-UNKNOWN 1
38.363502000000 -121.8975040000		

Transmission Line Object List

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Inspector Name : COOPER

Date Inspected : 3-28-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
A005/120 SINGLE WOOD POLE 40759934 TRI POST 38.362989000000 -121.8979610000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015995	Total # of Attachments: 1 FIBR-UNKNOWN 1
A005/121 SINGLE WOOD POLE 40767486 TRI POST 38.362487000000 -121.8983800000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015996	Total # of Attachments: 1 FIBR-UNKNOWN 1
A005/122 SINGLE WOOD POLE 40825139 TRI POST 38.361765000000 -121.8990010000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015997	Total # of Attachments: 1 FIBR-UNKNOWN 1
A006/123 SINGLE WOOD POLE 40823455 TRI POST 38.361075000000 -121.8996160000	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: G015998	Total # of Attachments: 1 FIBR-UNKNOWN 1 LEANING Pole
A006/124 SINGLE WOOD POLE 40869036 TRI POST 38.360497000000 -121.9001440000	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015999	Total # of Attachments: 1 FIBR-UNKNOWN 1 LEANING Pole
A006/125 SINGLE WOOD POLE 40874365 TRI POST 38.359913000000 -121.9006320000	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016000	Total # of Attachments: 1 FIBR-UNKNOWN 1 LEANING Pole
A006/126 SINGLE WOOD POLE 40601265 TRI POST 38.359500000000 -121.9011000000	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016001	Total # of Attachments: 1 FIBR-UNKNOWN 1
A006/127 SINGLE WOOD POLE 40592643 TRI POST 38.358993000000 -121.9014910000	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016002	Total # of Attachments: 1 FIBR-UNKNOWN 1 LEANING Pole

Transmission Line Object List

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Inspector Name : Cover

Date Inspected : 3-28-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
A006/128 SINGLE WOOD POLE 40677822 TRI POST 38.358730000000 -121.9017240000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016003	Total # of Attachments: 1 FIBR-UNKNOWN 1
A006/129 SINGLE WOOD POLE 40599362 TRI POST 38.358133000000 -121.9022380000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016004	Total # of Attachments: 1 FIBR-UNKNOWN 1
A006/130 SINGLE WOOD POLE 40695373 TRI POST 38.357575000000 -121.9027670000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016005	Total # of Attachments: 1 FIBR-UNKNOWN 1
A006/131 SINGLE WOOD POLE 40657554 TRI POST 38.356974000000 -121.9032510000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016006	Total # of Attachments: 1 FIBR-UNKNOWN 1
A006/132 SINGLE WOOD POLE 40768115 TRI POST 38.356378000000 -121.9038000000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016007	Total # of Attachments: 1 FIBR-UNKNOWN 1
A006/133 SINGLE WOOD POLE 40759688 3 HORIZONTAL POST DELTA SHORT 38.355764000000 -121.9043450000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016008	Total # of Attachments: 1 FIBR-UNKNOWN 1
A006/134 SINGLE WOOD POLE 40825133 TRI POST 38.355094000000 -121.9049290000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016009	Total # of Attachments: 1 FIBR-UNKNOWN 1
A006/135 SINGLE WOOD POLE 40823453 TRI POST 38.354600000000 -121.9054060000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016010	Total # of Attachments: 2 DIST-0310456 1; FIBR-UNKNOWN 1

Transmission Line Object List

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Inspector Name : Cooper
Date Inspected : 3-28-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
A006/136 SINGLE WOOD POLE 40875432 TRI POST 38.353984000000 -121.9058970000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016011	Total # of Attachments: 2 DIST-0310456 1; FIBR-UNKNOWN 1
A006/137 SINGLE WOOD POLE 40868366 ANGLE 0-30 DEGREES 38.353616000000 -121.9061300000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016012	Total # of Attachments: 2 DIST-0310456 1; FIBR-UNKNOWN 1
A006/138 SINGLE WOOD POLE 40612555 TRI POST 38.353200000000 -121.9060920000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016013	Total # of Attachments: 2 DIST-0310456 1; FIBR-UNKNOWN 1
A006/139 SINGLE WOOD POLE 40599379 TRI POST 38.352527000000 -121.9060760000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016014	Total # of Attachments: 2 DIST-0310456 1; FIBR-UNKNOWN 1
A006/140 SINGLE WOOD POLE 40695369 TRI POST 38.351891000000 -121.9061000000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016015	Total # of Attachments: 2 DIST-0310456 1; FIBR-UNKNOWN 1
A006/141 SINGLE WOOD POLE 40657556 TRI POST 38.351543000000 -121.9062110000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016016 STREET LIGHT	Total # of Attachments: 3 DIST-0310456 1; FIBR-UNKNOWN 1; STLT-UNKNOWN 1
A006/142 SINGLE WOOD POLE 40759936 TRI POST 38.351313000000 -121.9062460000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016017	Total # of Attachments: 3 DIST-0310456 1; FIBR-UNKNOWN 1; PHON-UNKNOWN 1
A006/143 SINGLE WOOD POLE 40759690 TRI POST 38.350994000000 -121.9065370000	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016018	Total # of Attachments: 3 DIST-0310456 1; FIBR-UNKNOWN 1; PHON-UNKNOWN 1 <i>Rephase Pole</i>

Transmission Line Object List

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Inspector Name : Cooper
Date Inspected : 3-28-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
A006/144 SINGLE WOOD POLE 40825141 TRI POST 38.350581000000 -121.9068830000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016019	Total # of Attachments: 3 DIST-0310456 1; FIBR-UNKNOWN 1; PHON-UNKNOWN 1
A006/145 SINGLE WOOD POLE 40816649 TRI POST 38.350302000000 -121.9071680000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016020	Total # of Attachments: 4 DIST-0310456 2; FIBR-UNKNOWN 1; PHON-UNKNOWN 1
A006/146 SINGLE WOOD POLE 40875430 TRI POST 38.349923000000 -121.9075730000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016021	Total # of Attachments: 3 DIST-0310456 2; FIBR-UNKNOWN 1
A006/147 SINGLE WOOD POLE 40868368 TRI POST 38.349633000000 -121.9077420000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016022	Total # of Attachments: 4 DIST-0310456 2; FIBR-UNKNOWN 1; PHON-UNKNOWN 1
A007/148 SINGLE WOOD POLE 40612552 TRI POST 38.349320000000 -121.9080070000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016023 STREET LIGHT	Total # of Attachments: 5 DIST-0310456 2; FIBR-UNKNOWN 1; PHON-UNKNOWN 1; STLT-UNKNOWN 1
A007/149 SINGLE WOOD POLE 40592645 TRI POST 38.348887000000 -121.9083170000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016024	Total # of Attachments: 3 DIST-0310456 2; FIBR-UNKNOWN 1
A007/150 SINGLE WOOD POLE 40695365 TRI POST 38.348493000000 -121.9086470000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016025 STREET LIGHT	Total # of Attachments: 5 DIST-0310456 2; FIBR-UNKNOWN 1; PHON-UNKNOWN 1; STLT-UNKNOWN 1
A007/151 SINGLE WOOD POLE 40657558 TRI POST 38.348124000000 -121.9090980000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016026 STREET LIGHT	Total # of Attachments: 3 DIST-0310456 1; FIBR-UNKNOWN 1; STLT-UNKNOWN 1

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-23-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE Medium Impact
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+ Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
A007/152 SINGLE WOOD POLE 40768138 DOUBLE VERTICAL 38.347694000000 -121.9094020000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016027 STREET LIGHT	Total # of Attachments: 3 DIST-0310456 1; FIBR-UNKNOWN 1; STLT-UNKNOWN 1
A007/153 SINGLE WOOD POLE 40759692 TRI POST 38.347774000000 -121.9097330000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016028	Total # of Attachments: 1 FIBR-UNKNOWN 1
A007/154 SINGLE WOOD POLE 40825131 TRI POST 38.347890000000 -121.9106250000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016029	Total # of Attachments: 1 FIBR-UNKNOWN 1
A007/155 SINGLE WOOD POLE 40816651 DOUBLE VERTICAL 38.347981000000 -121.9111870000	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input checked="" type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016030	Total # of Attachments: <i>Install Shunts over Guy Anchor Splices</i>
A007/156 SINGLE WOOD POLE 41122288 TRI POST <i>T-1(c)</i> 38.347430000000 -121.9116820000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016031	Total # of Attachments: <i>X</i>
A007/157 SINGLE WOOD POLE 41122290 TRI POST <i>T-1(c)</i> 38.346926000000 -121.9121810000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016032	Total # of Attachments: <i>X Re-ATTACHED Plug FIBER Optic to Pole.</i>
A007/158 SINGLE WOOD POLE 40592646 TRI POST <i>T-1(c)</i> 38.346342000000 -121.9127240000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016033	Total # of Attachments:
A007/159 SINGLE WOOD POLE 40695360 TRI POST <i>T-1(c)</i> 38.345774000000 -121.9132450000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016034	Total # of Attachments:

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-23-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE Medium Impact
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+ Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
A007/160 SINGLE WOOD POLE 40665473 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016035	Total # of Attachments:
38.345149000000 -121.9137450000		
A007/161 SINGLE WOOD POLE 40768130 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016036	Total # of Attachments:
38.344576000000 -121.9142740000		
A007/182 SINGLE WOOD POLE 40767483 3 HORIZONTAL POST DELTA SHORT 3 HPS	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016037	Total # of Attachments:
38.343991000000 -121.9148100000		
A007/183 SINGLE WOOD POLE 40817786 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016038	Total # of Attachments:
38.343545000000 -121.9151840000		
A007/164 SINGLE WOOD POLE 40823442 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016039	Total # of Attachments:
38.342928000000 -121.9157440000		
A007/165 SINGLE WOOD POLE 40875436 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016040	Total # of Attachments:
38.342632000000 -121.9159730000		
A007/166 SINGLE WOOD POLE 40874363 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016041	Total # of Attachments:
38.342015000000 -121.9165270000		
A007/167 SINGLE WOOD POLE 40601267 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016042	Total # of Attachments:
38.341395000000 -121.9170350000		

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-23-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
A007/168 SINGLE WOOD POLE 40599360 3 HORIZONTAL POST DELTA SHORT 38.340769000000 -121.9176070000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016043	Total # of Attachments:
A007/169 SINGLE WOOD POLE 40677826 TRI POST T-1(c) 38.340240000000 -121.9180670000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016044	Total # of Attachments:
A007/170 SINGLE WOOD POLE 40665469 TRI POST T-1(c) 38.339618000000 -121.9186460000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016045	Total # of Attachments:
A007/171 SINGLE WOOD POLE 40759938 TRI POST T-1(c) 38.338969000000 -121.9192000000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016046	Total # of Attachments:
A007/172 SINGLE WOOD POLE 40767480 TRI POST T-1(c) 38.338374000000 -121.9197410000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016047	Total # of Attachments:
A007/173 SINGLE WOOD POLE 40817788 TRI POST T-1(c) 38.337812000000 -121.9202320000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016048	Total # of Attachments: * MISSING CROSSING MARKER
A008/174 SINGLE WOOD POLE 40823468 TRI POST T-1(c) 38.337249000000 -121.9207130000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016049	Total # of Attachments: 1 DIST-0310456 1
A008/175 SINGLE WOOD POLE 40869038 TRI POST T-1(c) 38.336580000000 -121.9213590000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016050	Total # of Attachments: 1 DIST-0310456 1

Transmission Line Object List

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Inspector Name : Coopen
Date Inspected : 3-23-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
A008/176 SINGLE WOOD POLE 40599359 TRI POST T-1 (C) 38.335944000000 -121.9219730000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016051	Total # of Attachments: 1 DIST-0310456 1
A008/177 SINGLE WOOD POLE 40677830 TRI POST T-1 (C) 38.335289000000 -121.9226010000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016052	Total # of Attachments: 1 DIST-0310456 1
A008/178 SINGLE WOOD POLE 40665471 TRI POST T-1 (C) 38.334618000000 -121.9231630000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016053	Total # of Attachments: 1 DIST-0310456 1
A008/179 SINGLE WOOD POLE 40768122 TRI POST T-1 (C) 38.334026000000 -121.9237710000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016054	Total # of Attachments: 1 DIST-0310456 1
A008/180 SINGLE WOOD POLE 40767482 TRI POST T-1 (C) 38.333372000000 -121.9242700000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016055	Total # of Attachments: 1 DIST-0310456 1
A008/181 SINGLE WOOD POLE 40817790 TRI POST T-1 (C) 38.332800000000 -121.9247840000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016056	Total # of Attachments: 1 DIST-0310456 1
A008/182 SINGLE WOOD POLE 40823464 TRI POST T-1 (C) 38.332197000000 -121.9253210000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016057	Total # of Attachments: 1 DIST-0310456 1
A008/183 SINGLE WOOD POLE 40869040 TRI POST T-1 (C) 38.331621000000 -121.9258370000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016058	Total # of Attachments: 1 DIST-0310456 1
SLIGHT LEAN-WEST		

Transmission Line Object List

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Inspector Name : Cooper
Date Inspected : 3-23-12

Func Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments #
		Attachment Type/Owner Listed
	Notes	
A008/184 SINGLE WOOD POLE 40868370 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016059	Total # of Attachments: 1 DIST-0310456 1
38.331003000000 -121.9263830000		
A008/185 SINGLE WOOD POLE 40601269 TRI POST T-1 (N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016060	Total # of Attachments: 1 DIST-0310456 1
38.330403000000 -121.9269190000		
A008/186 SINGLE WOOD POLE 40599376 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016061	Total # of Attachments: 1 DIST-0310456 1
38.329750000000 -121.9274760000		
A008/187 SINGLE WOOD POLE 40677835 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016062	Total # of Attachments: 1 DIST-0310456 1
38.329231000000 -121.9279340000		
A008/188 SINGLE WOOD POLE 40665467 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016063 Pole Has "C" Truss	Total # of Attachments: 1 DIST-0310456 1
38.328614000000 -121.9284640000		
A008/189 SINGLE WOOD POLE 40759940 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016064 Pole Has "C" Truss	Total # of Attachments:
38.328054000000 -121.9290160000		
A008/190 SINGLE WOOD POLE 40767477 TRI POST T-1(N/C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016065	Total # of Attachments:
38.327409000000 -121.9295830000		
A008/191 SINGLE WOOD POLE 40817792 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016066 Pole Has "C" Truss	Total # of Attachments:
38.326824000000 -121.9300770000		

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-23-17

Funct Loc : ETL 6740 POLE WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
A008/192 SINGLE WOOD POLE 40823440 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016067	Total # of Attachments:
38.326234000000 -121.9306140000		
A009/193 SINGLE WOOD POLE 40869042 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016068	Total # of Attachments:
38.325672000000 -121.9311310000		
A009/194 SINGLE WOOD POLE 40874361 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016069	Total # of Attachments:
38.325039000000 -121.9316290000		
A009/195 SINGLE WOOD POLE 40601272 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016070	Total # of Attachments:
38.324454000000 -121.9321860000		
A009/196 SINGLE WOOD POLE 40599357 1 VERTICAL SHORT POST 3H8P(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016071	Total # of Attachments:
38.323900000000 -121.9327480000		
A009/197 SINGLE WOOD POLE 40599380 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016072	Total # of Attachments:
38.323310000000 -121.9332620000		
A009/198 SINGLE WOOD POLE 40695356 TRI POST T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016073	Total # of Attachments:
38.322640000000 -121.9338660000		
A009/199 SINGLE WOOD POLE 40665465 TRI POST	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016074	Total # of Attachments:
38.322382000000 -121.9340040000		

Transmission Line Object List

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Inspector Name : COOPER

Date Inspected : 2-24-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE

Medium Impact

Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
	Notes	
A009/200 SINGLE WOOD POLE 40768124 TRI POST 38.321806000000 -121.9345330000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C016075	Total # of Attachments:
	<i>Pole Has "C" Truss</i>	
A009/201 SINGLE WOOD POLE 40759694 TRI POST 38.321250000000 -121.9350620000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C016076	Total # of Attachments:
A009/202 SINGLE WOOD POLE 40825129 TRI POST 38.320653000000 -121.9355620000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C016077	Total # of Attachments:
A009/203 SINGLE WOOD POLE 40816653 TRI POST 38.319992000000 -121.9361230000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C016078	Total # of Attachments:
A009/204 SINGLE WOOD POLE 40875429 TRI POST 38.319407000000 -121.9366990000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C016079	Total # of Attachments:
A009/205 SINGLE WOOD POLE 40868372 TRI POST 38.318799000000 -121.9371750000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C016080	Total # of Attachments:
A009/206 SINGLE WOOD POLE 40601275 TRI POST 38.318246000000 -121.9376920000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C016081	Total # of Attachments:
A009/207 SINGLE WOOD POLE 40599356 TRI POST 38.317655000000 -121.9382390000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspcd this patrol Notes: '02 Survey: C016082	Total # of Attachments:

Transmission Line Object List

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Inspector Name : COOPER

Date Inspected : 2-24-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
A009/208 SINGLE WOOD POLE 40677839 TRI POST 38.317080000000 -121.9387400000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016083	Total # of Attachments:
A009/209 SINGLE WOOD POLE 40665496 TRI POST 38.316515000000 -121.9392310000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016084	Total # of Attachments:
A009/210 SINGLE WOOD POLE 40768126 TRI POST 38.316004000000 -121.9396160000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016085 Pole Has "C" Truss	Total # of Attachments:
A009/211 SINGLE WOOD POLE 40767475 TRI POST 38.315671000000 -121.9399820000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016086	Total # of Attachments:
A009/212 SINGLE WOOD POLE 40825127 TRI POST 38.315111000000 -121.9404290000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016087	Total # of Attachments:
A009/213 SINGLE WOOD POLE 40816655 TRI POST 38.314649000000 -121.9408150000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016088	Total # of Attachments:
A009/214 SINGLE WOOD POLE 40875427 TRI POST 38.314243000000 -121.9411090000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016089	Total # of Attachments:
A010/215 SINGLE WOOD POLE 40868374 TRI POST 38.313557000000 -121.9416300000	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016090 Pole Has "C" Truss	Total # of Attachments:

Transmission Line Object List

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Inspector Name : COOPER

Date Inspected : 3-23-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
A010/216 SINGLE WOOD POLE 40612549 TRI POST 38.313088000000 -121.9419650000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016091	Total # of Attachments: * Trimmed out Tree
A010/217 SINGLE WOOD POLE 40592648 TRI POST 38.312570000000 -121.9423280000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016092	Total # of Attachments:
A010/218 SINGLE WOOD POLE 40677842 TRI POST 38.311951000000 -121.9427380000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016093	Total # of Attachments:
A010/219 SINGLE WOOD POLE 40599382 TRI POST 38.311409000000 -121.9430450000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016094	Total # of Attachments:
A010/220 SINGLE WOOD POLE 40677846 TRI POST 38.310789000000 -121.9434210000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016095	Total # of Attachments:
A010/221 SINGLE WOOD POLE 40657560 TRI POST T-1(c) 38.310137000000 -121.9438270000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016096	Total # of Attachments:
A010/222 SINGLE WOOD POLE 40768111 ANGLE 0-30 DEGREES SV 38.309471000000 -121.9439840000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016097	Total # of Attachments:
A010/223 SINGLE WOOD POLE 40767496 1 VERTICAL SHORT POST 3HPDC 38.308824000000 -121.9443680000	<input checked="" type="checkbox"/> completed/no problems [] completed/new finding(s) [] pre-existing cond chkd [] not inspctd this patrol Notes: '02 Survey: C016098	Total # of Attachments:

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-23-12

Funct Loc : ETL.6740.POLE.WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
A010/224 SINGLE WOOD POLE 40825125 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016099	Total # of Attachments:
38.308308000000 -121.9446900000		
A010/225 SINGLE WOOD POLE 40816657 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input checked="" type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016100	Total # of Attachments: *(2) AUTO SPLICES AT POLE. MIDDLE PHASE
38.307575000000 -121.9451490000		
A010/226 SINGLE WOOD POLE 40875425 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016101	Total # of Attachments:
38.307023000000 -121.9454700000		
A010/227 SINGLE WOOD POLE 40868375 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016102	Total # of Attachments:
38.306315000000 -121.9458830000		
A010/228 SINGLE WOOD POLE 40612574 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016103	Total # of Attachments:
38.305737000000 -121.9462360000		
A010/229 SINGLE WOOD POLE 40592649 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016104	Total # of Attachments:
38.305053000000 -121.9465820000		
A010/230 SINGLE WOOD POLE 40695414 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016105	Total # of Attachments:
38.304445000000 -121.9468820000		
A010/231 SINGLE WOOD POLE 40657561 TRI POST T-1(c)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspctd this patrol Notes: '02 Survey: C016106	Total # of Attachments:
38.303766000000 -121.9473620000		

Transmission Line Object List

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Inspector Name : COOPER
Date Inspected : 3-23-12

Funct Loc : ETL 6740. POLE WOOD 60067 DIXON-VACA #2+-WOOD POLE
Order : 41620567 PATR/INSP 60067 DIXON-VACA #2+

Medium Impact
Detailed Ground Inspections

Desc of Tech ID Equip # Framing Config Access: HOST Tech ID/Equip #: Lat: Long:	Inspection Result	Attachments # Attachment Type/Owner Listed
A010/232 SINGLE WOOD POLE 40768113 T-1(C)	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C016107	Total # of Attachments:
38.303171000000 -121.9477190000		
A010/233 SINGLE WOOD POLE SW 27 40759696 FIELD SWITCH STRUCTURE MEDIUM EQP (AERIAL LIFT; LINE TR T-1AUS SCT	<input checked="" type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes:	Total # of Attachments:
38.302519000000 -121.9481360000		
B007/179 SINGLE WOOD POLE 41122279 FLAT PIN ARM	<input type="checkbox"/> completed/no problems <input type="checkbox"/> completed/new finding(s) <input type="checkbox"/> pre-existing cond chkd <input type="checkbox"/> not inspcd this patrol Notes: '02 Survey: C015771	Total # of Attachments:
38.445045000000 -121.8259260000		

O - Day 2
 □ - Day 3
 △ - Day 4

Notification	Notification type	Priority	Priority Description	Description	Main WorkCtr	Notification Date	Due Date	Completion Date	Order	Open/Closed	Past Due
111749507	LC	E	E - Schd Compl Yr 0	BELLOTA-WEBER 13/90 VEG	VICTOR	6/23/2016	6/23/2017			Open	No
111748937	LC	E	E - Schd Compl Yr 0	BELLOTA-WEBER 4/32 HV	VICTOR	6/23/2016	6/23/2017	07/28/2016	42733443	Closed	No
111748938	LC	E	E - Schd Compl Yr 0	BELLOTA-WEBER 6/43 CLIMB GUARD	VICTOR	6/23/2016	6/23/2017		31250356	Open	No
111305855	LC	E	E - Schd Compl Yr 0	BELLOTA-WEBER 12/86 - BENT STEEL MEMBER	VICTOR	01/13/2016	01/13/2017	02/18/2016	42623130	Closed	No
111742077	LC	E	E - Schd Compl Yr 0	BELLOTA-WEBER-TOWER 12/86 NR GRID PATROL	VICTOR	06/23/2016	09/21/2016	06/28/2016	42731000	Closed	No
104432640	LC	B	B - Urgt Compliance	CAMANCHIE TAP 00/008 REMOVE AUTO SPICE F	VICTOR	01/07/2010	07/31/2014	06/29/2015	42409953	Closed	Yes
109964649	LC	E	E - Schd Compl Yr 0	KASSON-CARBONA 0/4 TRIM VINES	VICTOR	01/13/2016	01/13/2016	01/13/2015	42314497	Closed	No
111624635	LC	E	E - Schd Compl Yr 0	KYOHO TAP 0/4 ACCESS ISSUES	VICTOR	5/5/2016	5/5/2017		42724477	Open	No
111474335	LC	E	E - Schd Compl Yr 1+	LOCKEFORO #1 6/99 RPLC GUY STUB	VICTOR	3/23/2016	3/23/2018		31227563	Open	No
110480769	LC	F	F - Schd Compl Yr 1+	LOCKEFORO #1 0/1 GROUND MOLDING	VICTOR	06/23/2016	06/23/2016	09/22/2015	42417720	Closed	No
111821903	LC	E	E - Schd Compl Yr 0	LOCKEFORO #1 0/1 GROUND MOLDING	VICTOR	07/11/2016	07/11/2017	09/12/2016	42753595	Closed	No
110472422	LC	E	E - Schd Compl Yr 0	LOCKEFORO #1 8/450 ANCHOR	VICTOR	7/19/2016	7/19/2017	07/15/2015	42417490	Closed	No
111129655	LC	E	E - Schd Compl Yr 0	LOCKEFORO INDUSTRIAL 3/0 HV SIGN	VICTOR	06/24/2015	12/23/2016	02/04/2016	42598224	Closed	No
108888338	CO	A	A - Immed/Safety	LOCKEFORO INDUSTRIAL 000/004 REPLC POLE	VICTOR	12/23/2015	04/30/2013	05/31/2016	30992927	Closed	Yes
108864064	LC	E	E - Schd Compl Yr 0	TESLA TRACY 007/039 BIRO OIRT CLEAN	VICTOR	08/08/2014	08/08/2015	07/13/2015	42170137	Closed	No
111521524	LC	E	E - Schd Compl Yr 0	TESLA TRACY 2016 IR PATROL - SR	VICTOR	04/07/2016	04/07/2017	06/17/2016	42639345	Closed	No
111571213	LC	E	E - Schd Compl Yr 0	TESLA TRACY 18/125 MYLAR BALLOON	VICTOR	04/24/2016	07/23/2016	05/03/2016	42684823	Closed	No
110544135	LC	E	E - Schd Compl Yr 0	TESLA TRACY 20/136 VEG	VICTOR	07/29/2015	07/29/2016	06/24/2016		Closed	No
110544132	LC	E	E - Schd Compl Yr 0	TESLA TRACY 21/141 VEG	VICTOR	07/29/2015	07/29/2016	05/23/2016		Closed	No
111418017	LC	E	E - Schd Compl Yr 0	TESLA TRACY 23/153 STEEL	VICTOR	03/03/2016	03/03/2017	05/16/2016	42648812	Closed	No
111446888	LC	E	E - Schd Compl Yr 0	TESLA TRACY 31/205 BURIED FOOTING	VICTOR	03/15/2016	03/15/2017	05/09/2016	42692500	Closed	No
111810715	LC	E	E - Schd Compl Yr 0	TESLA TRACY 31/207 INSTAL ANTI-CLIMB	VICTOR	7/20/2016	7/20/2017		31259661	Open	No
111624744	LC	B	B - Urgt Compliance	TESLA TRACY 32/210 MEASURED HEIGHT	VICTOR	05/05/2016	08/03/2016	05/05/2016	42698736	Closed	No
111476838	LC	E	E - Schd Compl Yr 0	TESLA TRACY 33/220 BENT STEEL LEG	VICTOR	03/25/2016	03/25/2017	04/20/2016	4260320	Closed	No
111624771	LC	B	B - Urgt Compliance	WEBER-TESLA 14/101 REMOVE DEBRIS	VICTOR	05/05/2016	08/03/2016	05/05/2016	42698738	Closed	No
111739210	LC	E	E - Schd Compl Yr 0	WEBER-TESLA 19/131 ANTI CLIMBING	VICTOR	06/22/2016	06/22/2017	06/23/2016	42730102	Closed	No
111737836	LC	E	E - Schd Compl Yr 0	WEBER-TESLA 25/169 REMOVE TREES	VICTOR	06/07/2016	06/07/2017	06/23/2016	31249143	Closed	No
111737559	LC	E	E - Schd Compl Yr 0	WEBER-TESLA 31/208 REMOVE BIRO NEST	VICTOR	6/2/2016	6/2/2017			Open	No
111807493	LC	E	E - Schd Compl Yr 0	WEBER-TESLA 35/237 REMOVE FENCE	VICTOR	07/20/2016	07/20/2017	07/20/2016	42744938	Closed	No
111700432	LC	E	E - Schd Compl Yr 0	WEBER-TESLA 37/248 FOUNDATION CRACKED	VICTOR	5/26/2016	5/26/2017			Open	No
111738517	LC	E	E - Schd Compl Yr 0	WEBER-TESLA 37/248 FOUNDATION CRACKED	VICTOR	5/26/2016	5/26/2017			Open	No